

Want More FREE STUFF?

Go To: www.CraftingJeannie.com

I'm so glad you found [CraftingJeannie](http://CraftingJeannie.com). If you have any questions, suggestions or requests, please email me at Jeannie@craftingjeannie.com

Check out my blog & social media for freebies, ideas and printables:

CraftingJeannie.com

[Facebook](https://www.facebook.com/CraftingJeannie)

[Instagram](https://www.instagram.com/CraftingJeannie)

[Pinterest](https://www.pinterest.com/CraftingJeannie)

[Youtube](https://www.youtube.com/CraftingJeannie)

TERMS OF USE

This product was created by [CraftingJeannie](http://CraftingJeannie.com).

It's for PERSONAL USE ONLY. This item is also bound by copyright laws and editing, redistributing, selling, or posting it (or any part thereof) on the internet is strictly forbidden and is an infringement of the Digital Millennium Copyright Act.

YOU CAN:	YOU CANNOT:
<ul style="list-style-type: none">• Use this item for your personal use (I.e. with kids at home)• Use this item for your classroom and/or with your students• Send friends to the original post so they can download a copy of their own	<ul style="list-style-type: none">• Post this PDF on any website• Link directly to this PDF• Give this item to others• Copy this item for use by others• Resell this file or any product that contains this content• Copy or modify any parts of this file

Credit:



CraftingJeannie.com

Easy and fun kids crafts with *templates*

Want
FREE
Stuff?



Click here!
(CraftingJeannie.com)

Get **MORE FREE** Water Cycle Printables Here:

<https://www.craftingjeannie.com/ocean-crafts/>



Free Water Cycle Worksheets



Water Cycle Craft – Free Template

Water Cycle Bingo

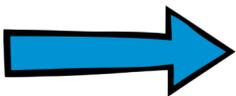
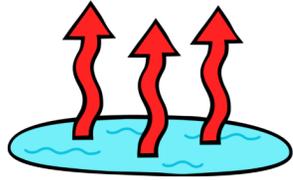
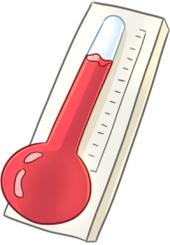
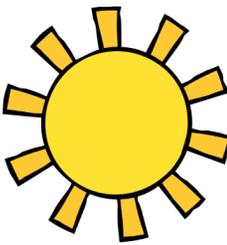
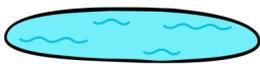
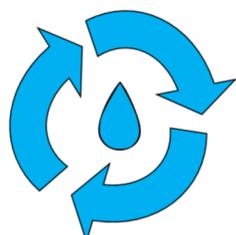
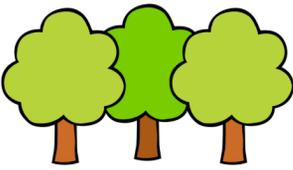
Directions

1. Decide if you will play color or black & white. Then, print a set of boards - 1 board for each child that will be playing.
2. Print and cut the corresponding calling cards.
3. Children can use bingo chips or just a crayon to mark an "X" over the squares as you call them.
4. Call one item at a time.
5. Play traditional BINGO (horizontal, vertical, or diagonal line wins) or if you need a longer game, play to fill entire cards.
6. Have as many winners as you like or give out new boards and play again.
7. Have fun!

Call List

Use this randomly generated list as your call list when playing the game. There is no need to say the BINGO column name. Place some kind of mark (like an X, a checkmark, a dot, tally mark, etc) on each cell as you announce it, to keep track. You can also cut out each item, place them in a bag and pull words from the bag.



1  condensation arrow	2  rain cloud	3  earth	4  evaporation
5  hot temperature	6  snowflake	7  lakes/ rivers	8  water drop
9  snow cloud	10  clouds	11  evaporation arrow	12  sun
13  lake (collection)	14  water cycle	15 FREE	16  trees

B

I

N

G



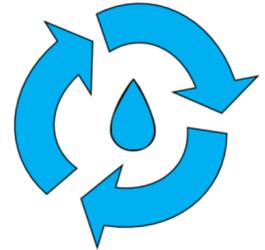
water drop



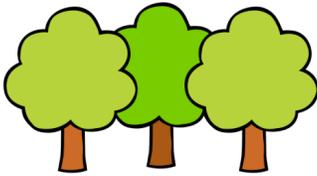
snow cloud



clouds



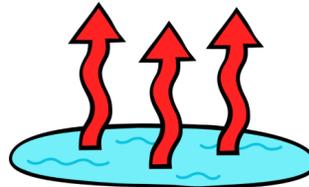
water cycle



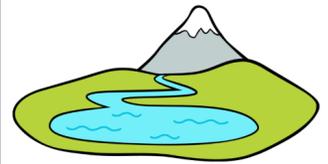
trees



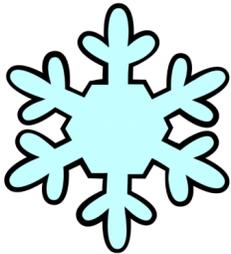
lake (collection)



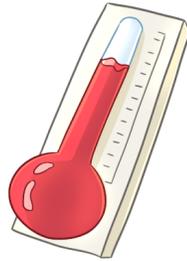
evaporation



lakes/ rivers



snow flake



hot temperature

FREE



evaporation arrow



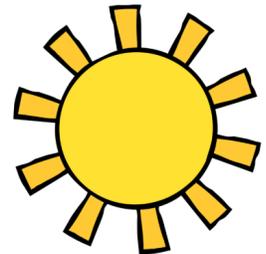
rain cloud



condensation arrow

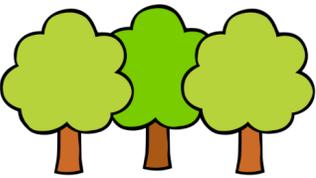
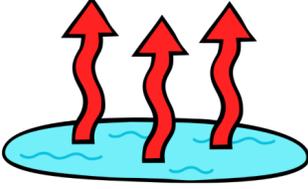
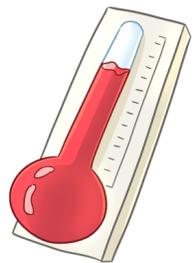
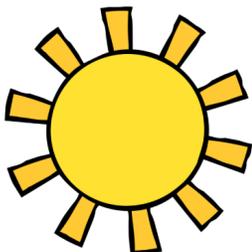
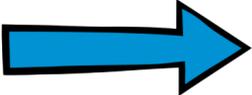
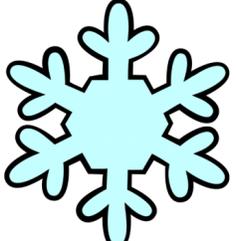


earth



sun

B I N G

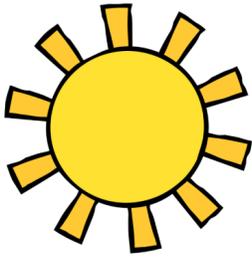
 <p>snow cloud</p>	 <p>trees</p>	 <p>evaporation</p>	 <p>earth</p>
 <p>hot temperature</p>	 <p>sun</p>	 <p>clouds</p>	 <p>evaporation arrow</p>
 <p>condensation arrow</p>	 <p>lakes/rivers</p>	 <p>lake (collection)</p>	 <p>water drop</p>
 <p>snow flake</p>	FREE	 <p>rain cloud</p>	 <p>water cycle</p>

B

I

N

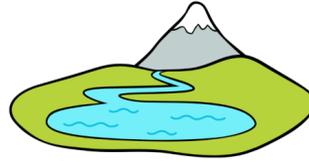
G



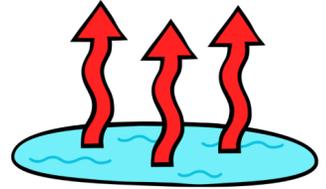
sun



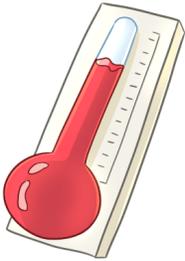
earth



lakes/ rivers



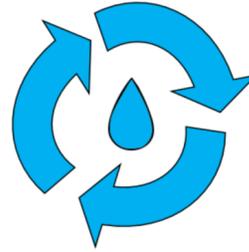
evaporation



hot temperature



evaporation arrow



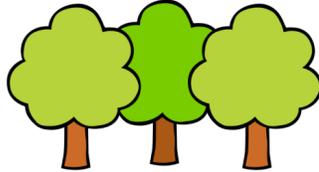
water cycle



rain cloud



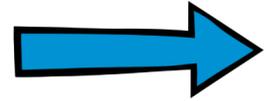
water drop



trees



snowflake



condensation arrow



clouds



snow cloud

FREE



lake (collection)

B

I

N

G

FREE



evaporation arrow



snow cloud



clouds



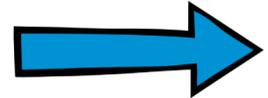
water drop



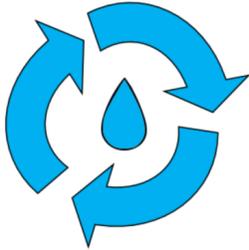
lakes/ rivers



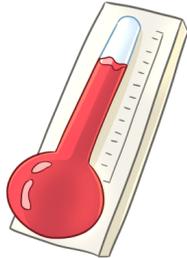
rain cloud



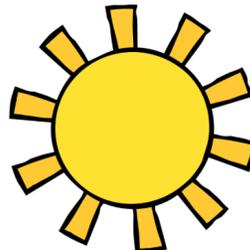
condensation arrow



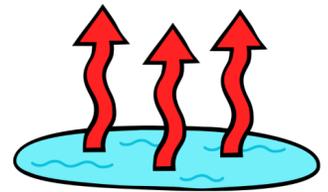
water cycle



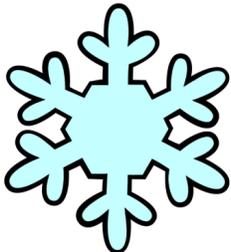
hot temperature



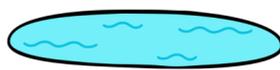
sun



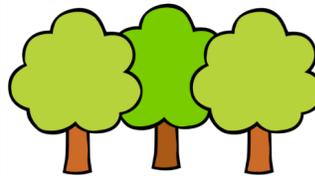
evaporation



snow flake



lake (collection)



trees



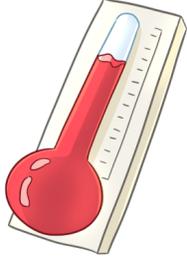
earth

B

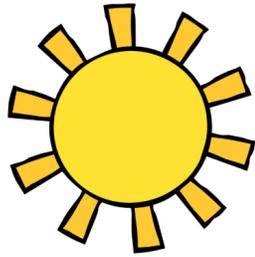
I

N

G



hot temperature



sun



snow flake



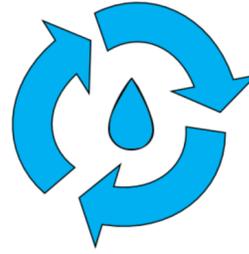
evaporation arrow



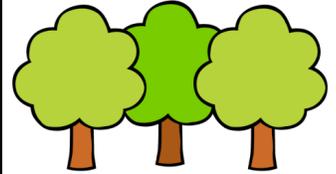
water drop



lake (collection)



water cycle



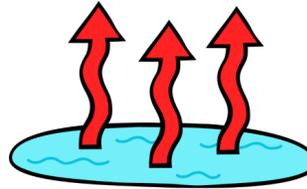
trees



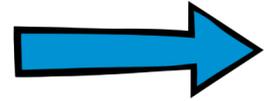
rain cloud



earth



evaporation



condensation arrow



snow cloud



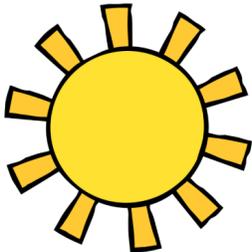
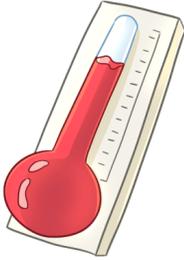
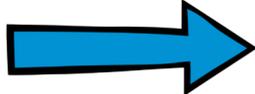
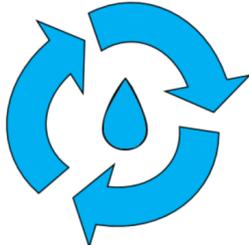
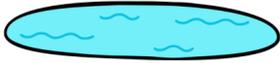
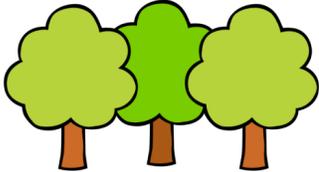
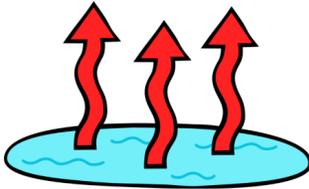
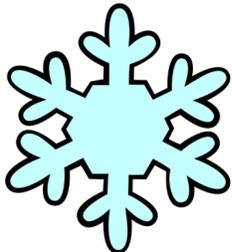
clouds



lakes/ rivers

FREE

B I N G

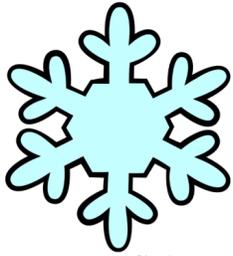
 <p>sun</p>	 <p>hot temperature</p>	 <p>lakes/rivers</p>	FREE
 <p>earth</p>	 <p>water drop</p>	 <p>condensation arrow</p>	 <p>water cycle</p>
 <p>lake (collection)</p>	 <p>evaporation arrow</p>	 <p>rain cloud</p>	 <p>clouds</p>
 <p>snow cloud</p>	 <p>trees</p>	 <p>evaporation</p>	 <p>snowflake</p>

B

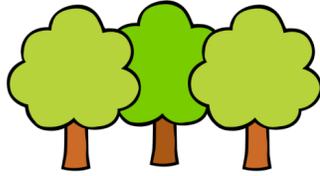
I

N

G



snow flake



trees

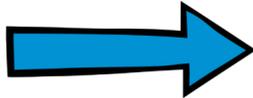
FREE



earth



evaporation arrow



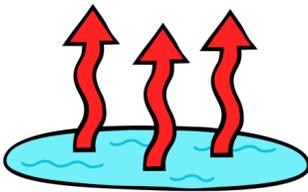
condensation arrow



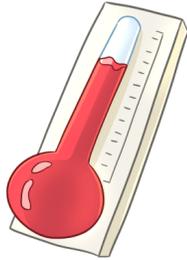
lake (collection)



lakes/ rivers



evaporation



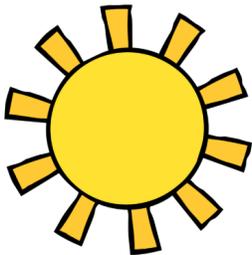
hot temperature



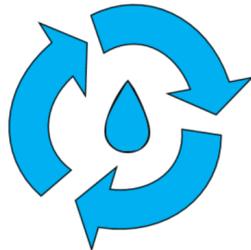
rain cloud



water drop



sun



water cycle



clouds



snow cloud

B

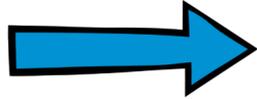
I

N

G



evaporation arrow



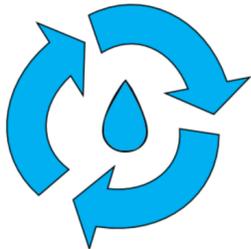
condensation arrow



snow cloud



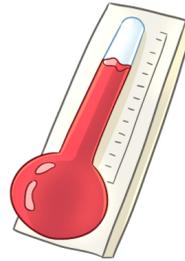
clouds



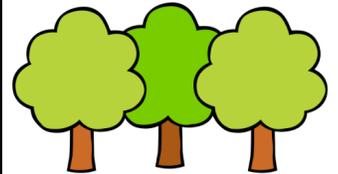
water cycle



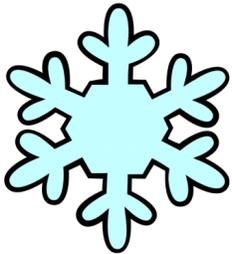
rain cloud



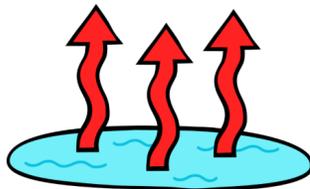
hot temperature



trees



snow flake



evaporation



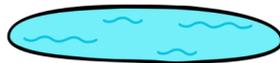
lakes/rivers



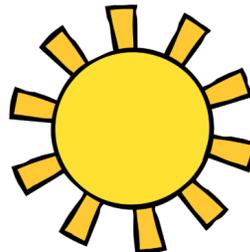
water drop



earth



lake (collection)



sun

FREE

B

I

N

G



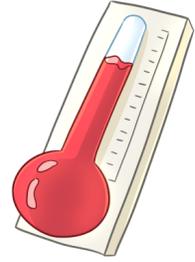
lakes/rivers



evaporation arrow



condensation arrow



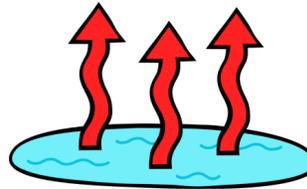
hot temperature



snow cloud



earth



evaporation



snowflake

FREE



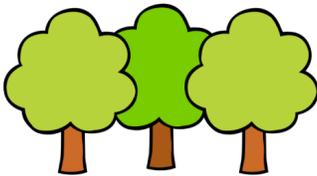
clouds



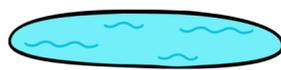
rain cloud



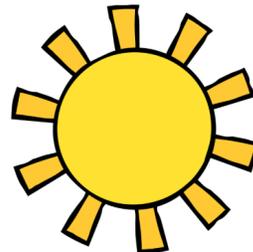
water drop



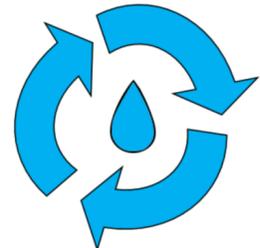
trees



lake (collection)



sun



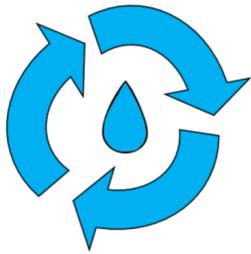
water cycle

B

I

N

G



water cycle

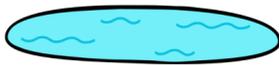


snow cloud

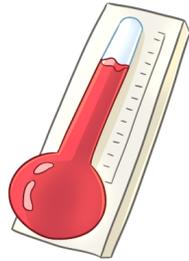


earth

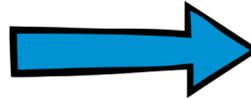
FREE



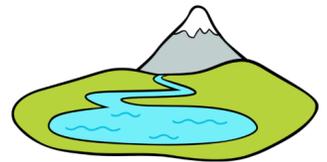
lake (collection)



hot temperature



condensation arrow



lakes/rivers



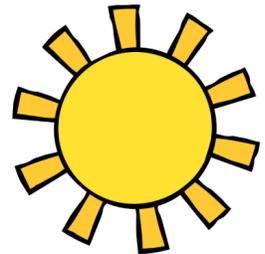
water drop



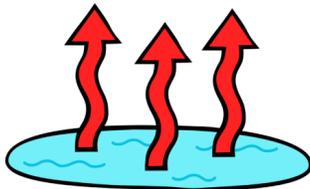
clouds



snowflake



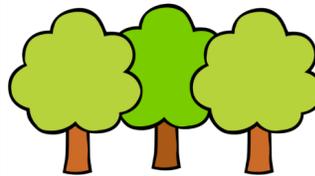
sun



evaporation



evaporation arrow



trees



rain cloud

B

I

N

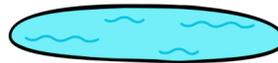
G



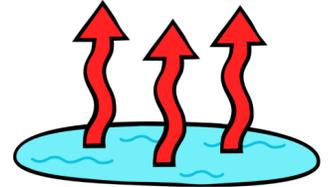
water drop



evaporation arrow



lake (collection)



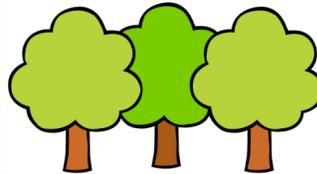
evaporation



lakes/ rivers



earth

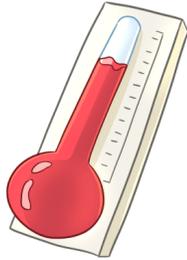


trees

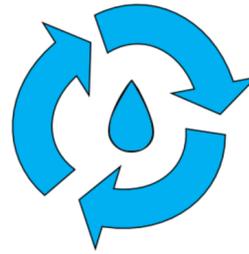


clouds

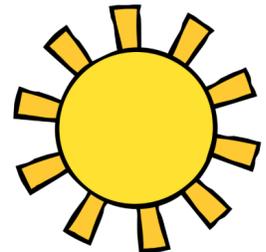
FREE



hot temperature



water cycle



sun



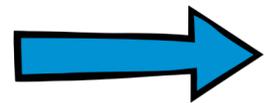
snow cloud



rain cloud



snow flake



condensation arrow

B

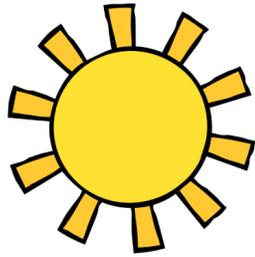
I

N

G



earth



sun



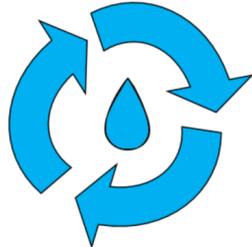
clouds



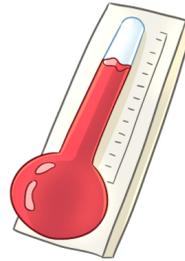
rain cloud



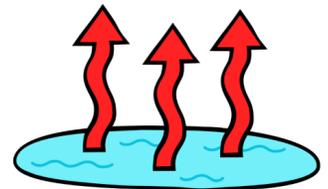
lakes/ rivers



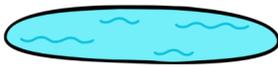
water cycle



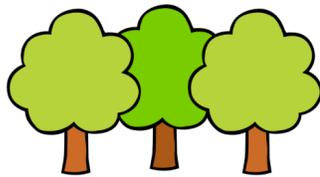
hot temperature



evaporation



lake (collection)



trees

FREE



snow cloud



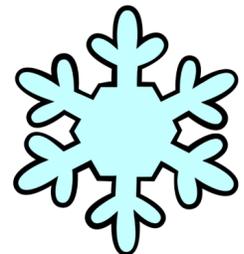
water drop



condensation arrow

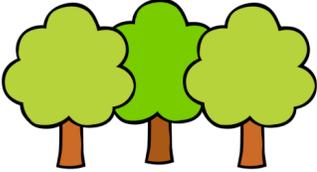
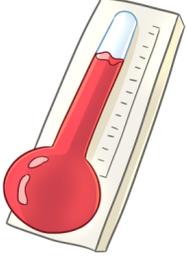
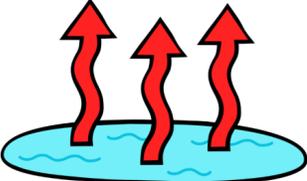
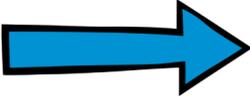
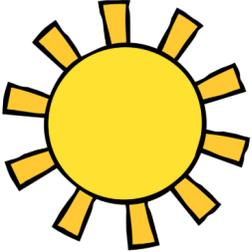


evaporation arrow



snow flake

B I N G

 <p>water drop</p>	 <p>trees</p>	 <p>clouds</p>	 <p>hot temperature</p>
 <p>rain cloud</p>	 <p>evaporation</p>	 <p>condensation arrow</p>	 <p>snow cloud</p>
FREE	 <p>lakes/ivers</p>	 <p>snow flake</p>	 <p>evaporation arrow</p>
 <p>water cycle</p>	 <p>lake (collection)</p>	 <p>earth</p>	 <p>sun</p>

B

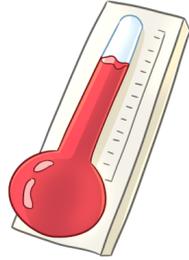
I

N

G



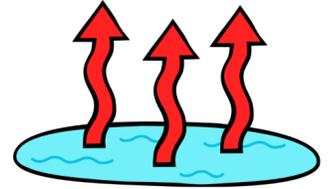
rain cloud



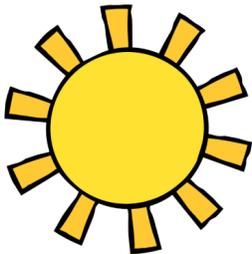
hot temperature



earth



evaporation



sun

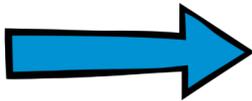


snow cloud

FREE



evaporation arrow



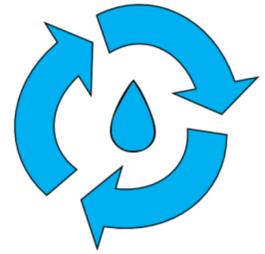
condensation arrow



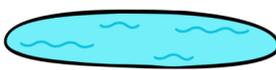
clouds



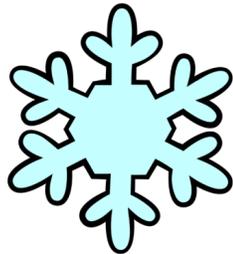
water drop



water cycle



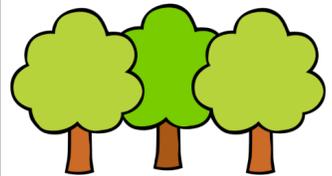
lake (collection)



snow flake

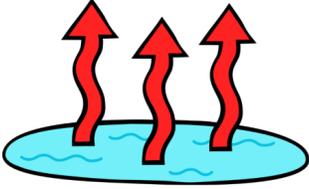
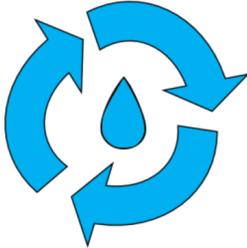
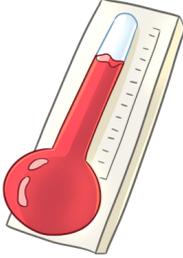
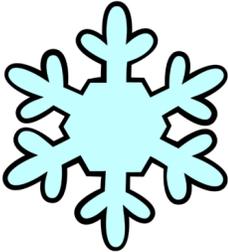
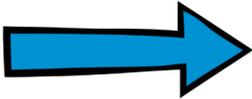
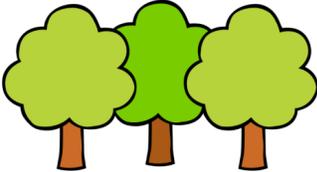
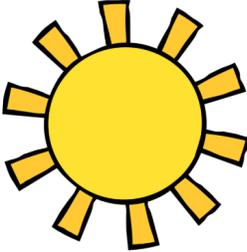


lakes/ rivers



trees

B I N G

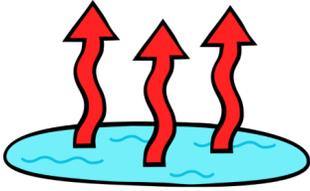
 <p>evaporation</p>	 <p>water cycle</p>	 <p>hot temperature</p>	 <p>lakes/rivers</p>
 <p>lake (collection)</p>	 <p>snowflake</p>	 <p>water drop</p>	 <p>rain cloud</p>
FREE	 <p>condensation arrow</p>	 <p>snow cloud</p>	 <p>earth</p>
 <p>evaporation arrow</p>	 <p>clouds</p>	 <p>trees</p>	 <p>sun</p>

B

I

N

G



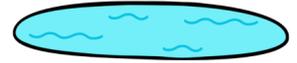
evaporation



clouds



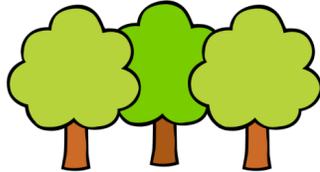
condensation arrow



lake (collection)



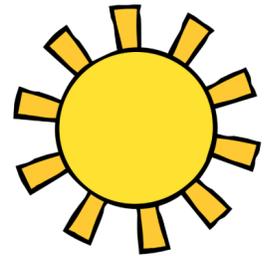
evaporation arrow



trees



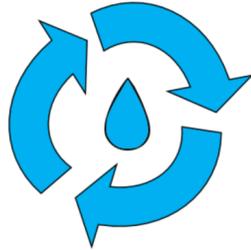
rain cloud



sun



water drop



water cycle

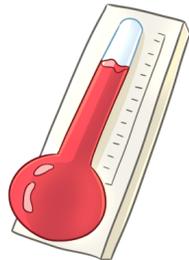
FREE



earth



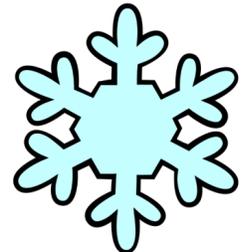
snow cloud



hot temperature



lakes/rivers



snow flake

B

I

N

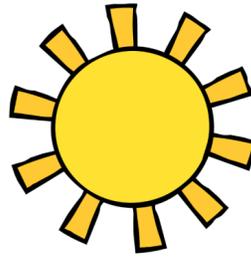
G



water drop



rain cloud



sun



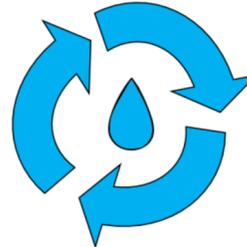
condensation arrow



earth



lake (collection)



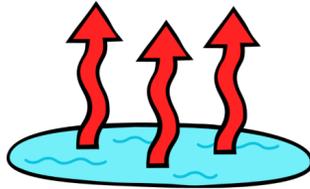
water cycle



snow flake



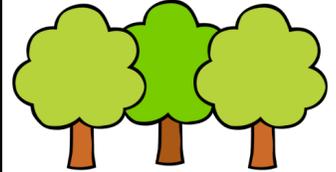
clouds



evaporation



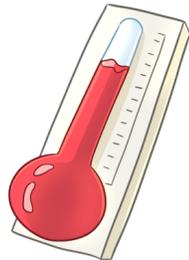
snow cloud



trees



lakes/rivers



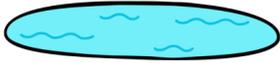
hot temperature



evaporation arrow

FREE

B I N G



lake (collection)



earth

FREE



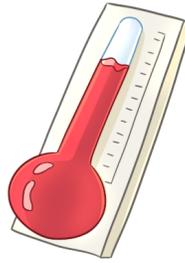
snow flake



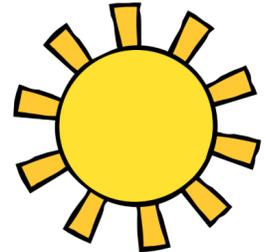
snow cloud



water drop



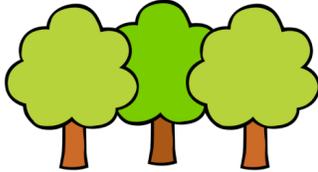
hot temperature



sun



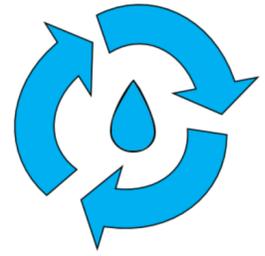
evaporation arrow



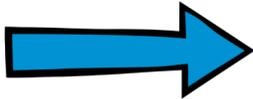
trees



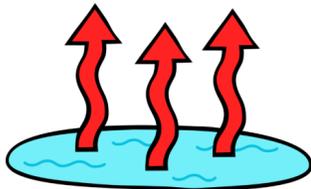
rain cloud



water cycle



condensation arrow



evaporation



lakes/ rivers



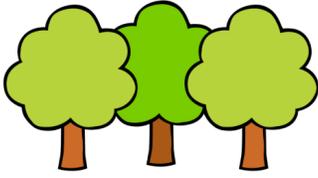
clouds

B

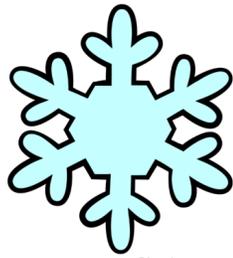
I

N

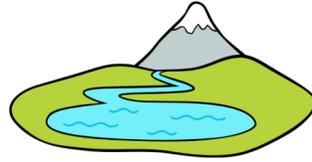
G



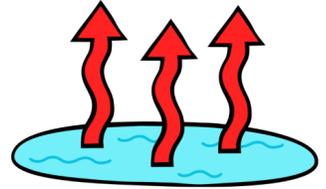
trees



snow flake



lakes/rivers



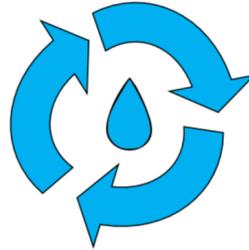
evaporation



earth



water drop



water cycle

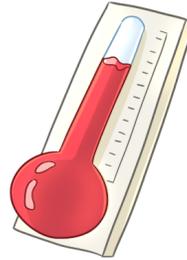


clouds

FREE



rain cloud



hot temperature



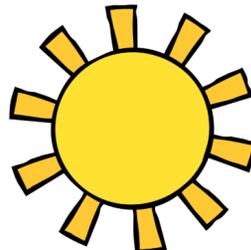
evaporation arrow



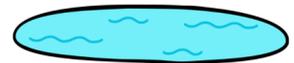
snow cloud



condensation arrow



sun



lake (collection)

B

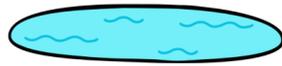
I

N

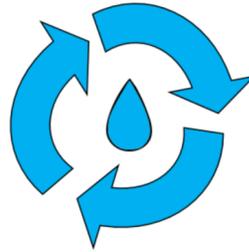
G



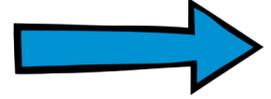
earth



lake (collection)



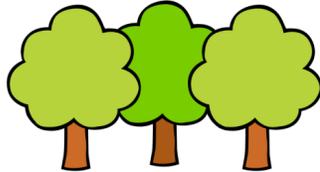
water cycle



condensation arrow



water drop



trees



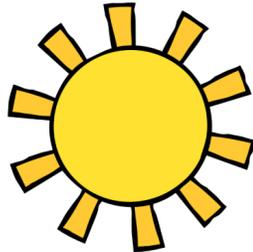
snow cloud



evaporation arrow



rain cloud



sun

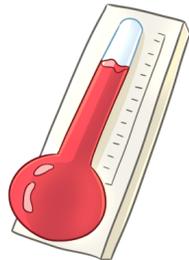
FREE



snowflake



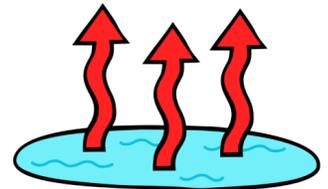
clouds



hot temperature

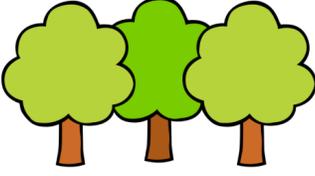
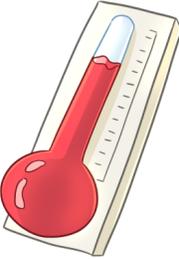
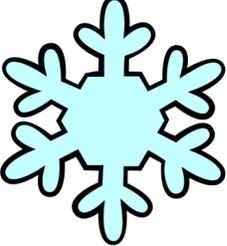
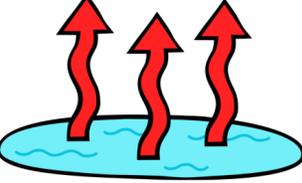
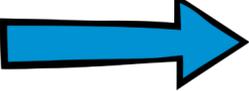
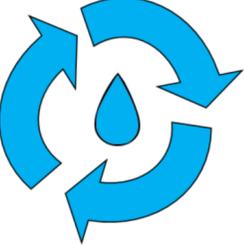
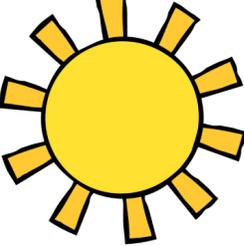


lakes/river



evaporation

B I N G

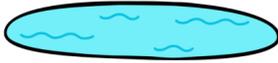
<p>FREE</p>	 <p>snow cloud</p>	 <p>clouds</p>	 <p>trees</p>
 <p>hot temperature</p>	 <p>evaporation arrow</p>	 <p>water drop</p>	 <p>snow flake</p>
 <p>rain cloud</p>	 <p>earth</p>	 <p>evaporation</p>	 <p>condensation arrow</p>
 <p>lakes/rivers</p>	 <p>water cycle</p>	 <p>lake (collection)</p>	 <p>sun</p>

B

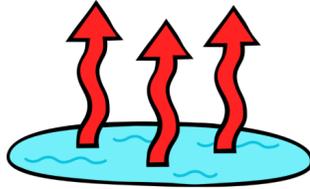
I

N

G



lake (collection)



evaporation



earth



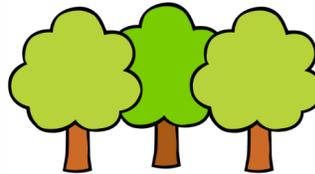
clouds



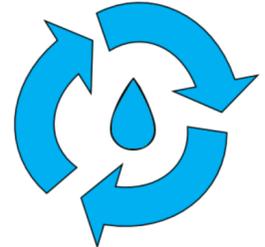
evaporation arrow



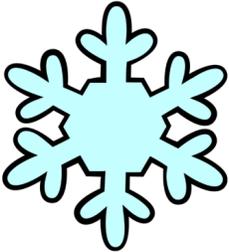
water drop



trees



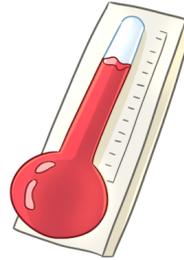
water cycle



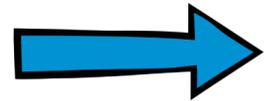
snow flake



snow cloud



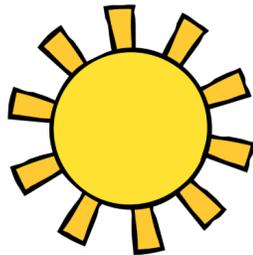
hot temperature



condensation arrow



lakes/rivers



sun

FREE



rain cloud

B

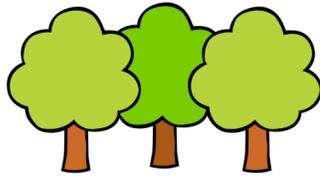
I

N

G



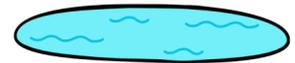
water drop



trees



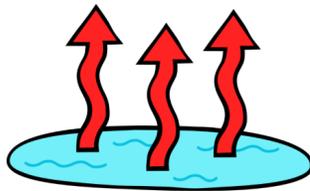
snow cloud



lake (collection)

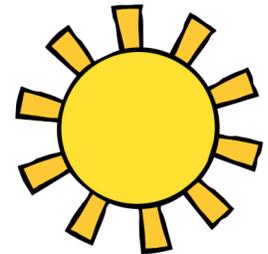


evaporation arrow

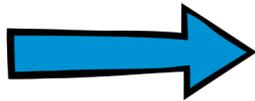


evaporation

FREE



sun



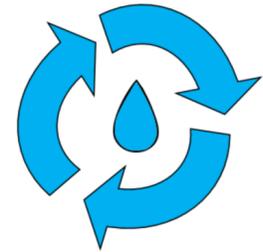
condensation arrow



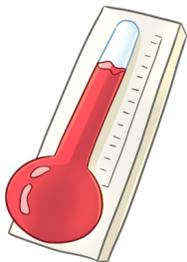
earth



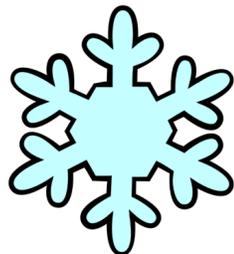
clouds



water cycle



hot temperature



snow flake



rain cloud



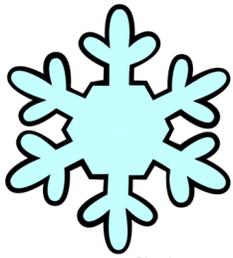
lakes/rivers

B

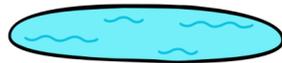
I

N

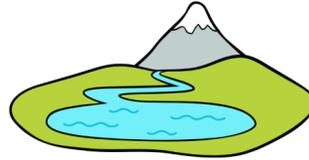
G



snow flake



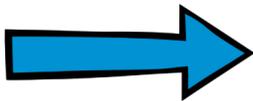
lake (collection)



lakes/ rivers



evaporation arrow



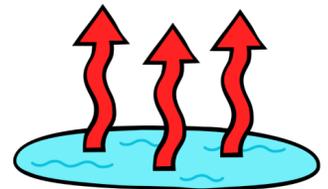
condensation arrow



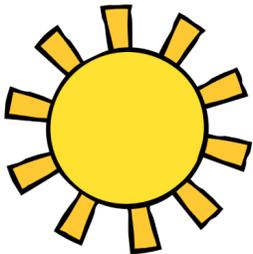
clouds



rain cloud



evaporation



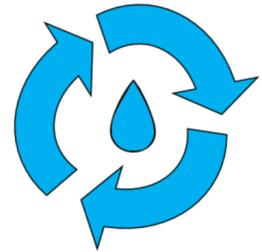
sun



snow cloud



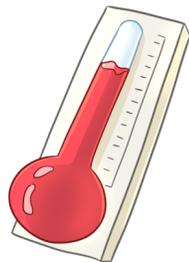
earth



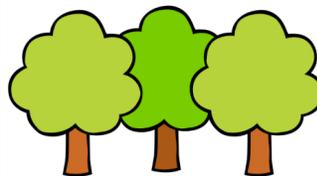
water cycle



water drop



hot temperature



trees

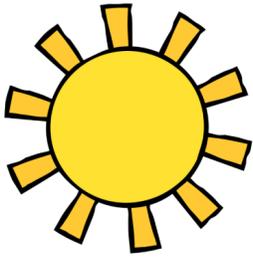
FREE

B

I

N

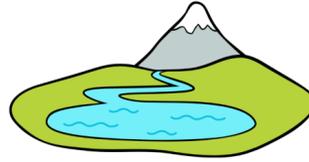
G



sun



rain cloud



lakes/rivers



evaporation arrow



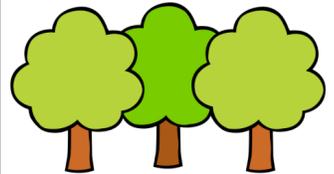
water cycle



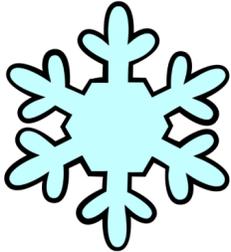
condensation arrow



snow cloud



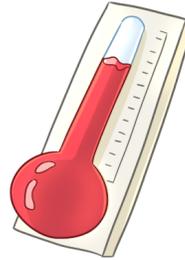
trees



snowflake



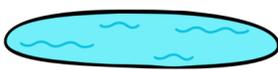
clouds



hot temperature



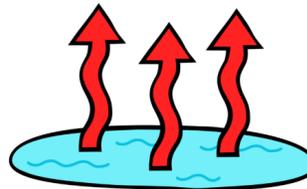
earth



lake (collection)



water drop



evaporation

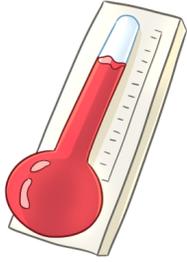
FREE

B

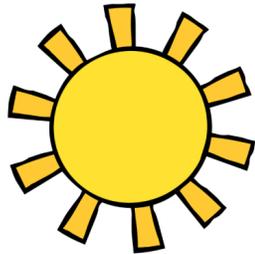
I

N

G



hot temperature

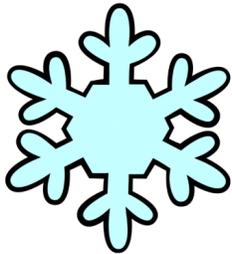


sun

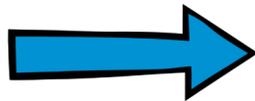
FREE



water drop



snow flake



condensation arrow



lake (collection)



snow cloud



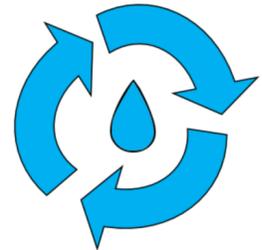
earth



rain cloud



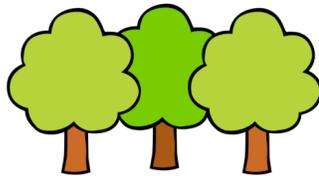
clouds



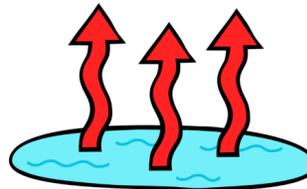
water cycle



evaporation arrow



trees



evaporation



lakes/rivers

B

I

N

G



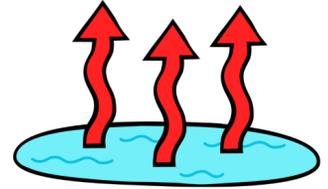
rain cloud



lakes/rivers



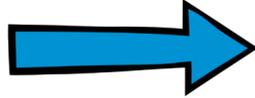
water drop



evaporation



snow cloud



condensation arrow

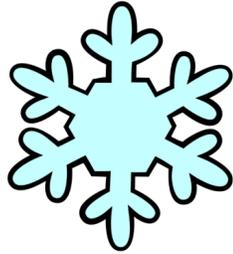


clouds



earth

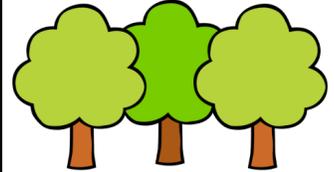
FREE



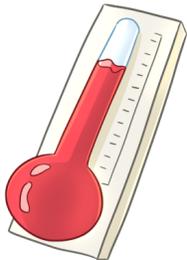
snow flake



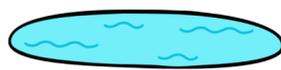
evaporation arrow



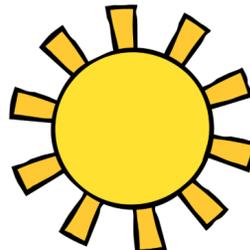
trees



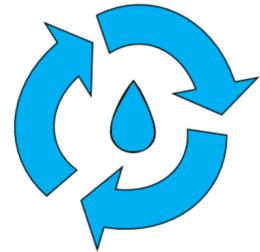
hot temperature



lake (collection)



sun



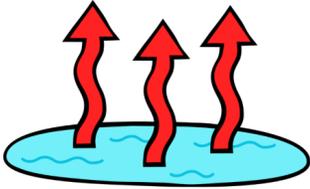
water cycle

B

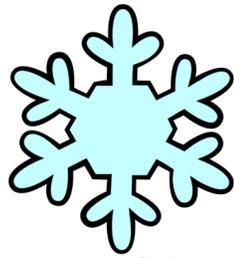
I

N

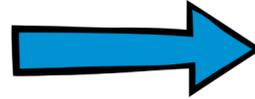
G



evaporation



snow flake



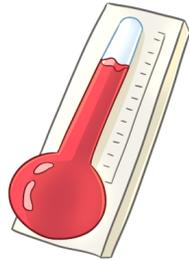
condensation arrow



water drop



evaporation arrow



hot temperature

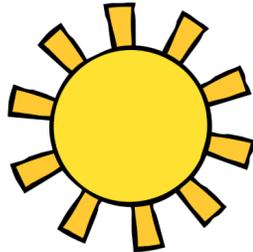
FREE



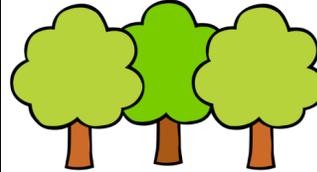
earth



clouds



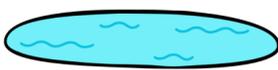
sun



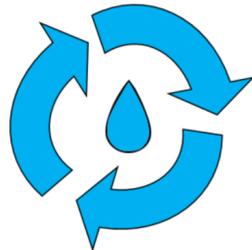
trees



lakes/rivers



lake (collection)



water cycle



rain cloud



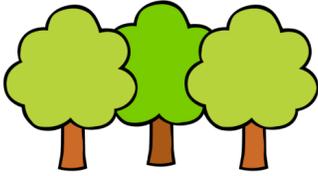
snow cloud

B

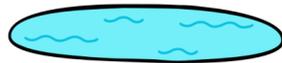
I

N

G



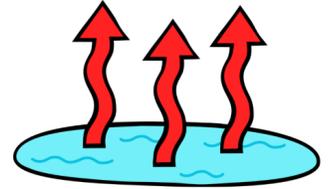
trees



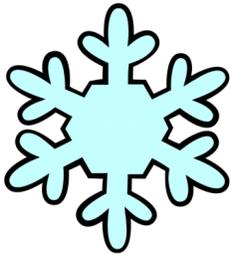
lake (collection)



condensation arrow



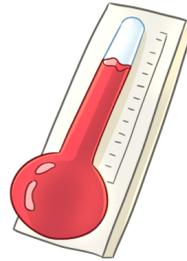
evaporation



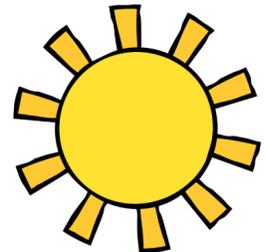
snow flake



water drop



hot temperature



sun



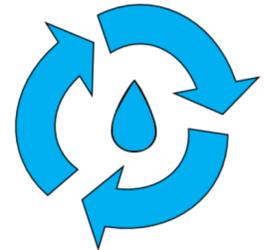
earth



rain cloud



clouds



water cycle

FREE



snow cloud



lakes/rivers



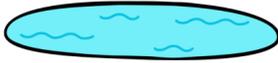
evaporation arrow

B

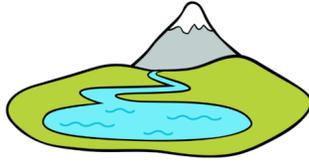
I

N

G



lake (collection)



lakes/ rivers

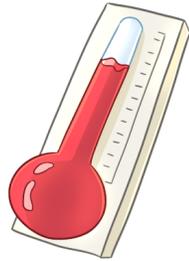


snow flake

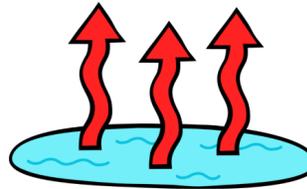
FREE



snow cloud



hot temperature



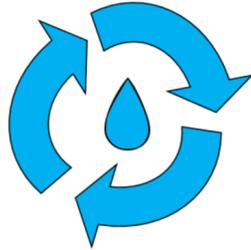
evaporation



water drop



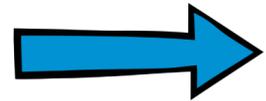
clouds



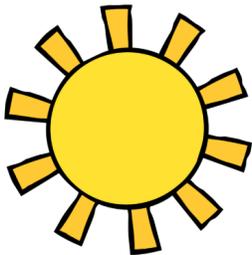
water cycle



earth



condensation arrow



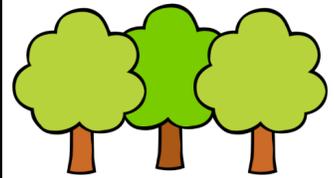
sun



rain cloud



evaporation arrow

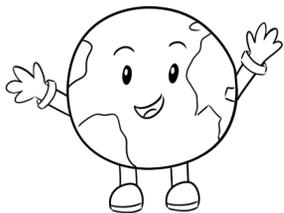
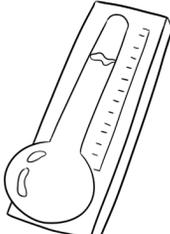
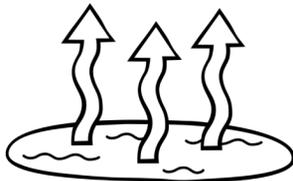
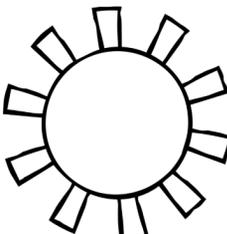
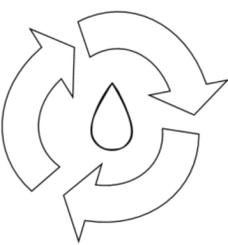
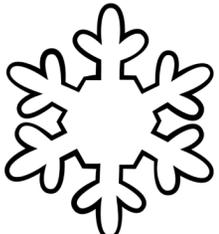
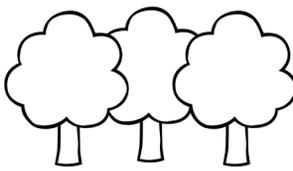


trees

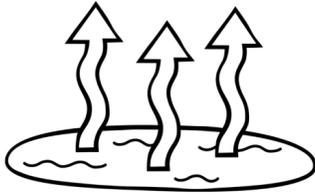
Call List

Use this randomly generated list as your call list when playing the game. There is no need to say the BINGO column name. Place some kind of mark (like an X, a checkmark, a dot, tally mark, etc) on each cell as you announce it, to keep track. You can also cut out each item, place them in a bag and pull words from the bag.



1  water drop	2  evaporation arrow	3  lake (collection)	4  earth
5  condensation arrow	6  hot temperature	7  evaporation	8  lakes/ rivers
9  rain cloud	10  sun	11  water cycle	12  snowflake
13  clouds	14 Free!	15  trees	16  snow cloud

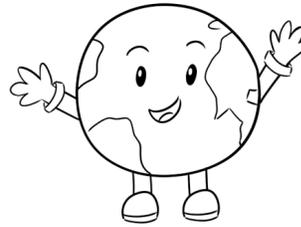
B I N G



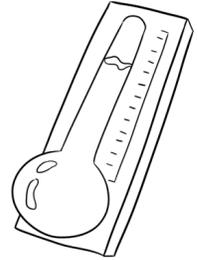
evaporation



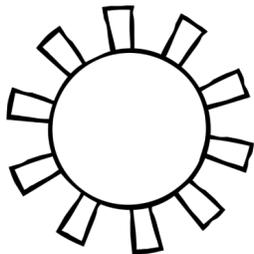
lake (collection)



earth



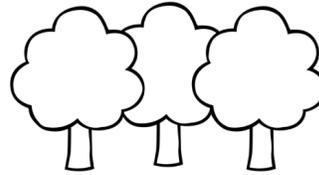
hot temperature



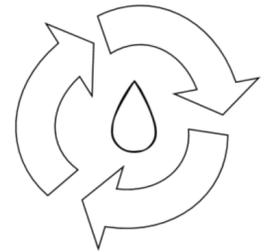
sun



snow cloud



trees



water cycle

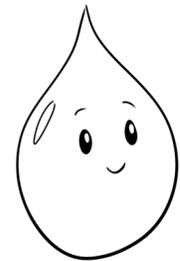


condensation arrow

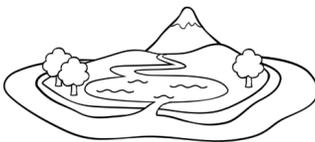


rain cloud

Free!



water drop



lakes/rivers



evaporation arrow



snow flake



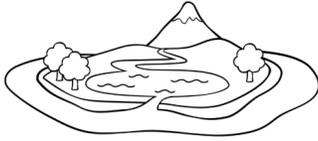
clouds

B

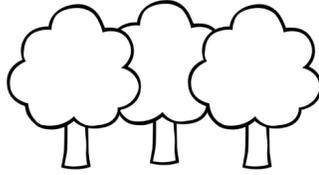
I

N

G



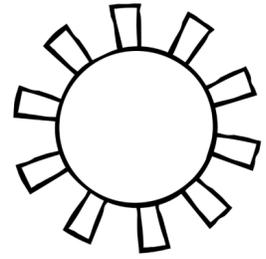
lakes/ rivers



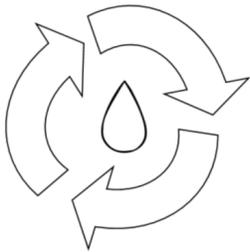
trees



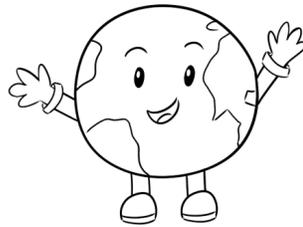
snow cloud



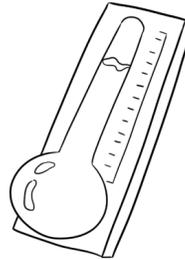
sun



water cycle



earth



hot temperature

Free!



lake (collection)



water drop



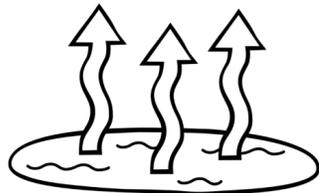
clouds



rain cloud



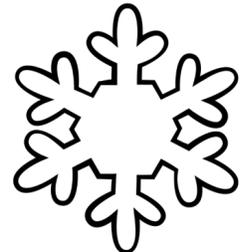
condensation arrow



evaporation



evaporation arrow



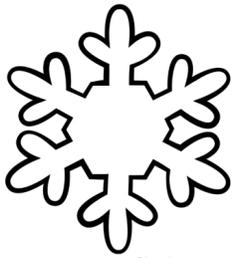
snow flake

B

I

N

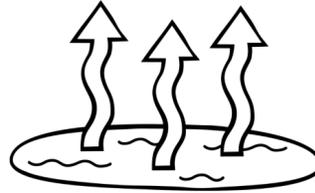
G



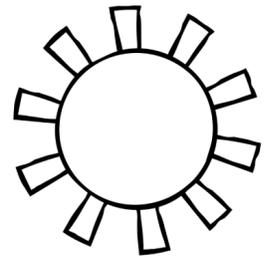
snow flake



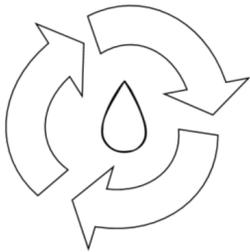
lake (collection)



evaporation



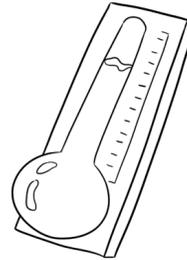
sun



water cycle



rain cloud



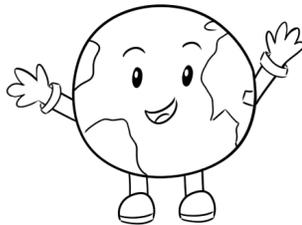
hot temperature



condensation arrow



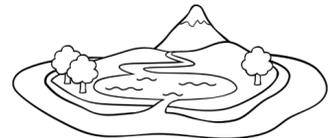
snow cloud



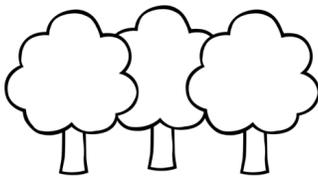
earth



clouds



lakes/rivers



trees



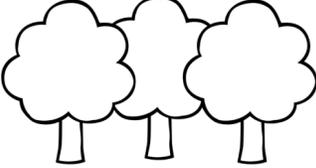
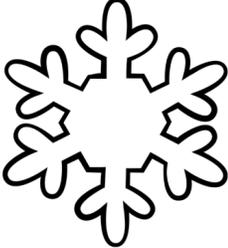
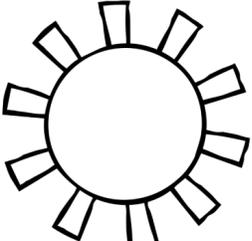
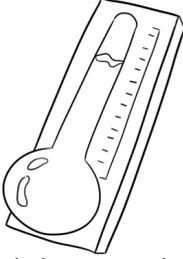
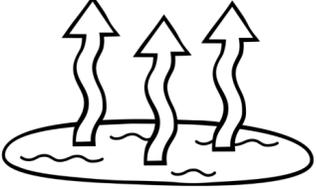
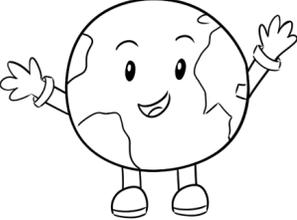
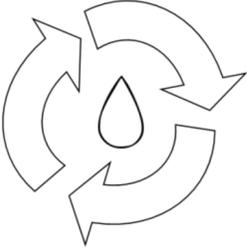
water drop



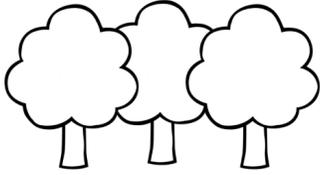
evaporation arrow

Free!

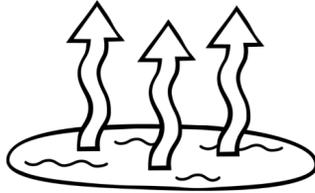
B I N G

 <p>water drop</p>	 <p>clouds</p>	 <p>trees</p>	 <p>condensation arrow</p>
 <p>rain cloud</p>	 <p>snow flake</p>	 <p>lake (collection)</p>	 <p>sun</p>
 <p>lakes/rivers</p>	 <p>evaporation arrow</p>	 <p>hot temperature</p>	 <p>evaporation</p>
<p>Free!</p>	 <p>earth</p>	 <p>snow cloud</p>	 <p>water cycle</p>

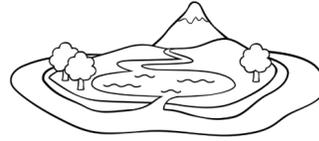
B I N G



trees



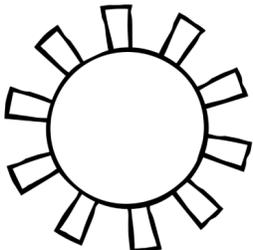
evaporation



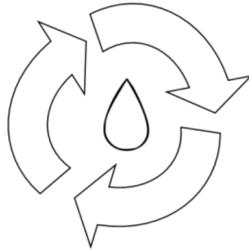
lakes/rivers



snow cloud



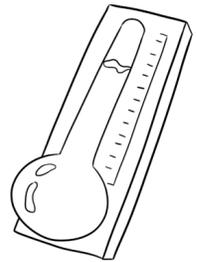
sun



water cycle



condensation arrow



hot temperature

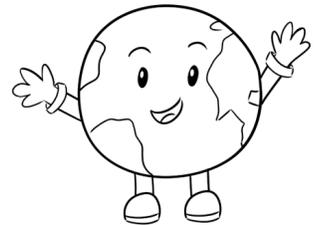


water drop

Free!



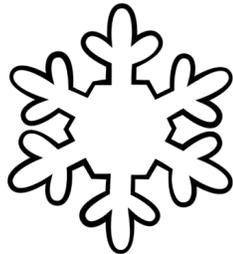
clouds



earth



rain cloud



snow flake



evaporation arrow



lake (collection)

B

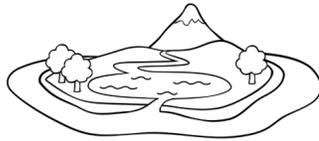
I

N

G



snow cloud

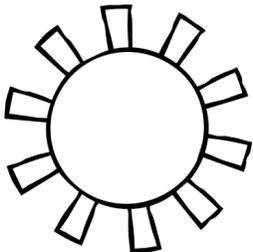


lakes/rivers

Free!



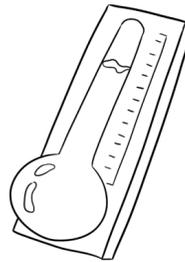
condensation arrow



sun



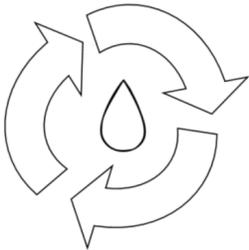
lake (collection)



hot temperature



evaporation arrow



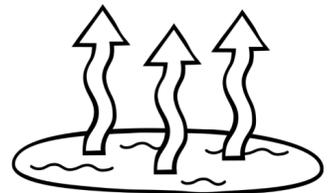
water cycle



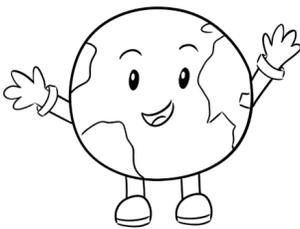
rain cloud



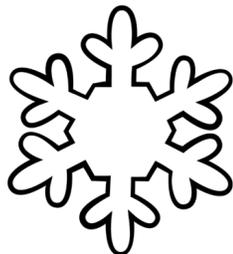
water drop



evaporation



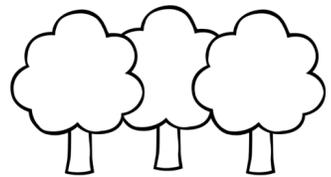
earth



snow flake

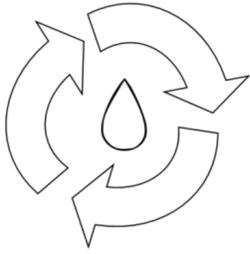


clouds

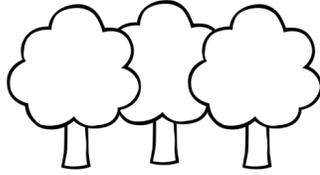


trees

B I N G



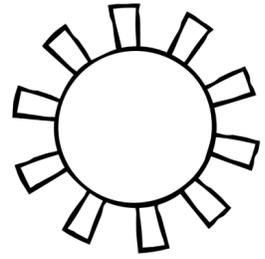
water cycle



trees



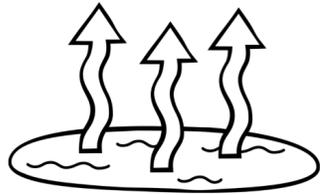
water drop



sun



clouds



evaporation



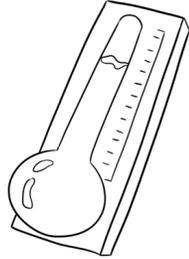
lake (collection)



rain cloud



evaporation arrow



hot temperature

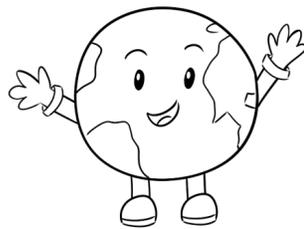


snow cloud

Free!



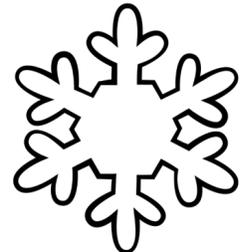
condensation arrow



earth



lakes/river



snowflake

B

I

N

G

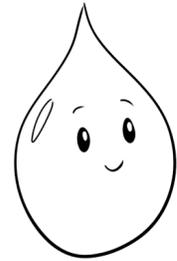
Free!



evaporation arrow



snowflake



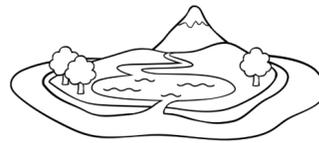
water drop



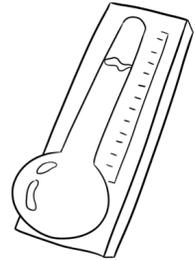
lake (collection)



condensation arrow



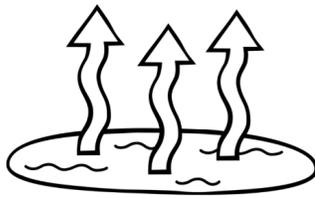
lakes/ rivers



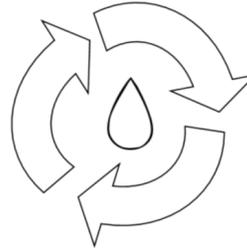
hot temperature



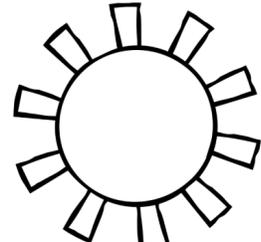
rain cloud



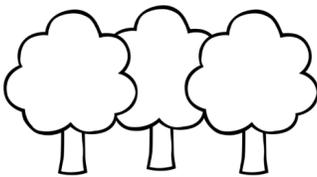
evaporation



water cycle



sun



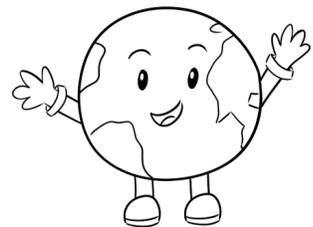
trees



clouds



snow cloud



earth

B

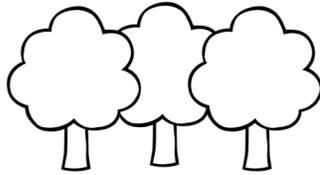
I

N

G



clouds



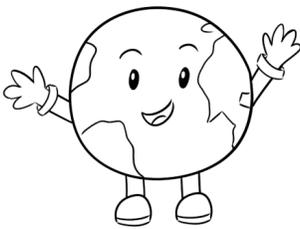
trees



snow cloud

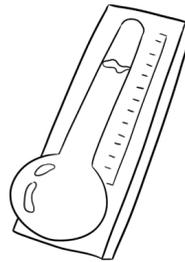


condensation arrow



earth

Free!



hot temperature



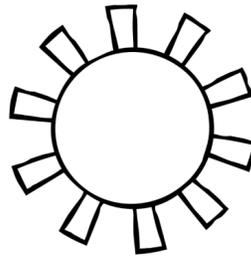
rain cloud



water drop



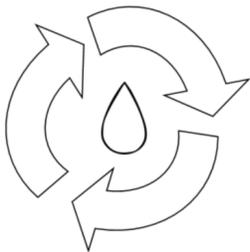
evaporation arrow



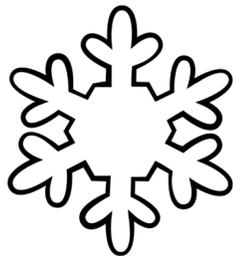
sun



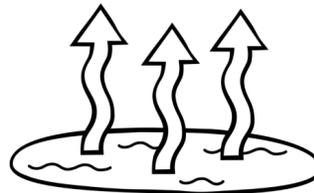
lake (collection)



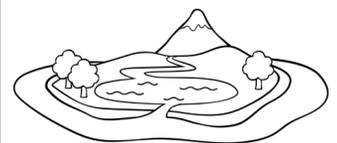
water cycle



snowflake



evaporation



lakes/rivers

B

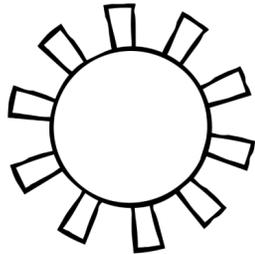
I

N

G



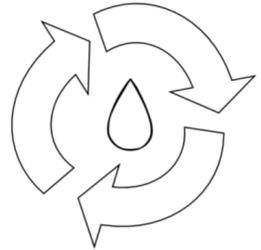
lakes/ rivers



sun



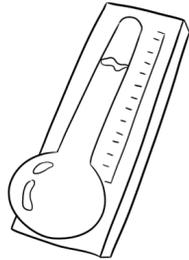
condensation arrow



water cycle



evaporation arrow



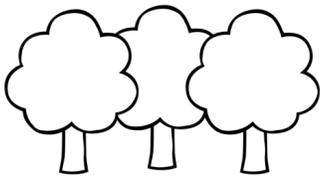
hot temperature



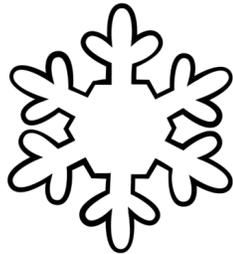
water drop



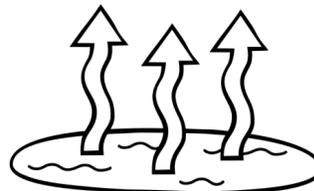
snow cloud



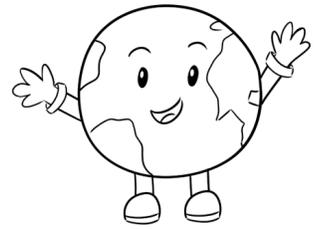
trees



snow flake



evaporation



earth

Free!



rain cloud



lake (collection)



clouds

B

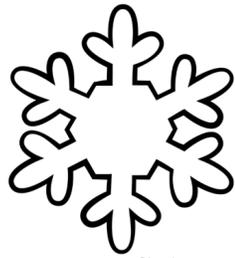
I

N

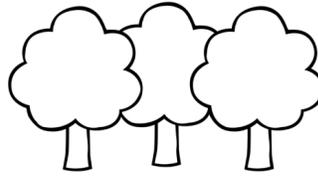
G



rain cloud



snow flake



trees



evaporation arrow



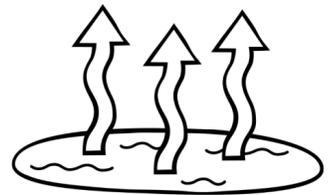
snow cloud



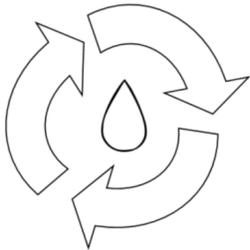
water drop



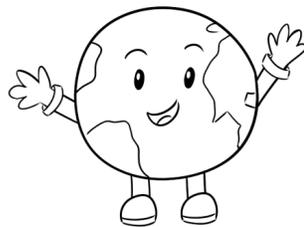
clouds



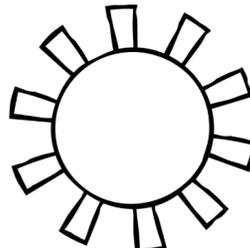
evaporation



water cycle



earth



sun



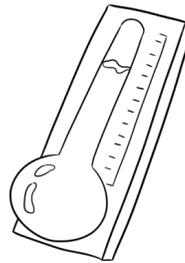
lakes/rivers



condensation arrow



lake (collection)



hot temperature

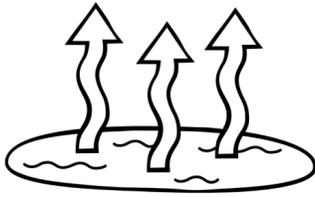
Free!

B

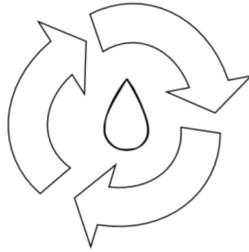
I

N

G



evaporation



water cycle



snow cloud



lake (collection)



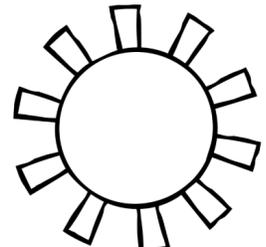
water drop



clouds



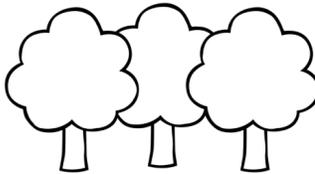
snowflake



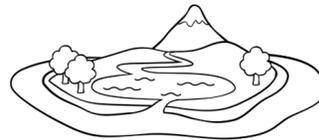
sun



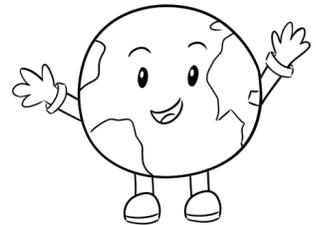
condensation arrow



trees



lakes/streams

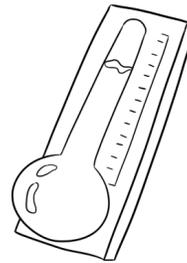


earth

Free!



evaporation arrow



hot temperature



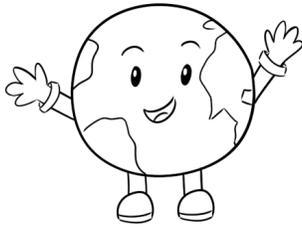
rain cloud

B

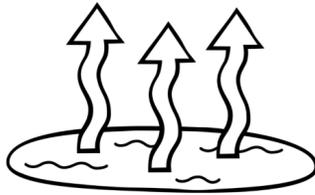
I

N

G



earth

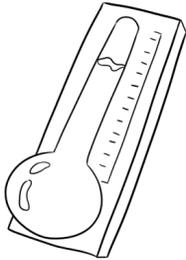


evaporation

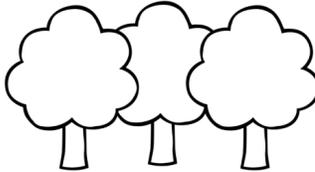


snow cloud

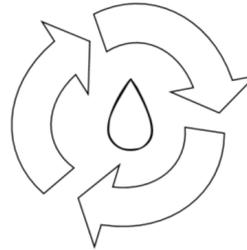
Free!



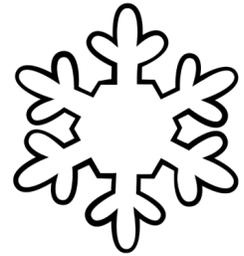
hot temperature



trees



water cycle



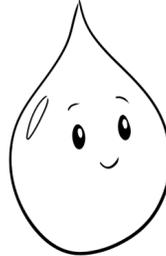
snowflake



rain cloud



clouds



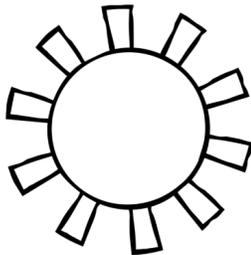
water drop



condensation arrow



lake (collection)



sun



lakes/river



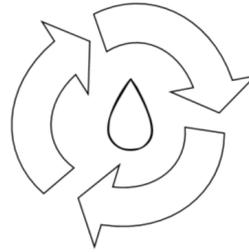
evaporation arrow

B I N G



lakes/rivers

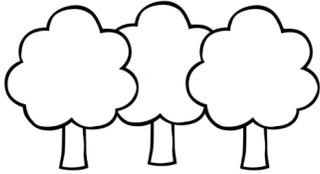
Free!



water cycle



clouds



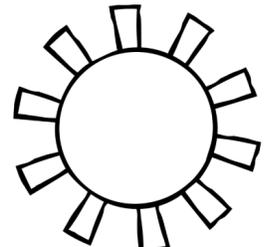
trees



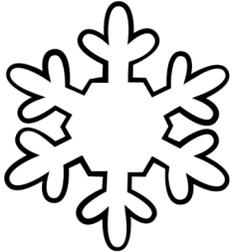
rain cloud



water drop



sun



snow flake



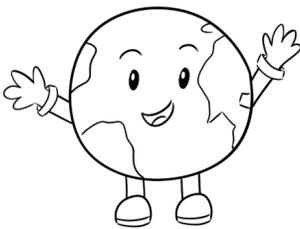
lake (collection)



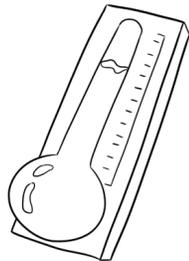
snow cloud



condensation arrow



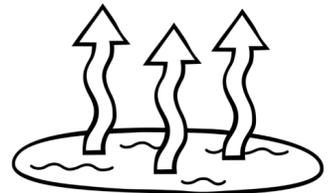
earth



hot temperature



evaporation arrow



evaporation

B I N G



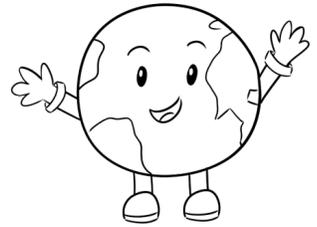
lakes/rivers



evaporation arrow

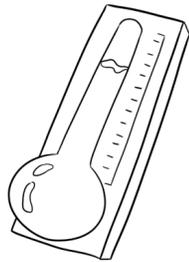


water drop

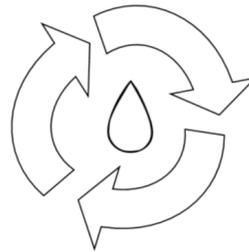


earth

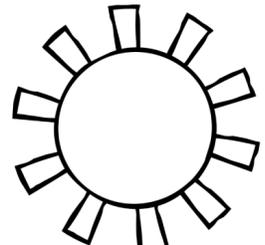
Free!



hot temperature



water cycle



sun



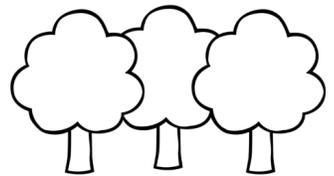
clouds



rain cloud



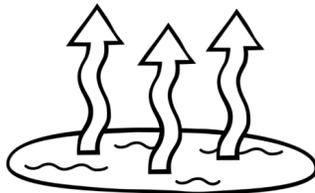
condensation arrow



trees



lake (collection)



evaporation

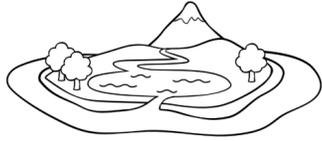


snow flake

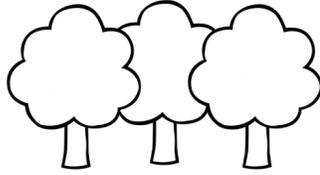


snow cloud

B I N G

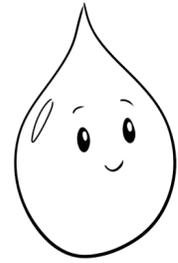


lakes/rivers



trees

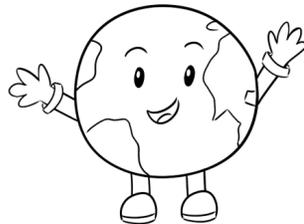
Free!



water drop



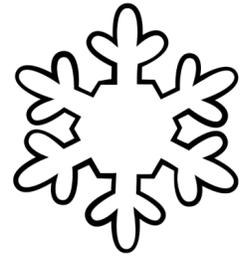
clouds



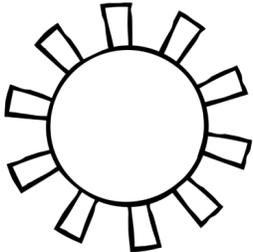
earth



rain cloud



snowflake



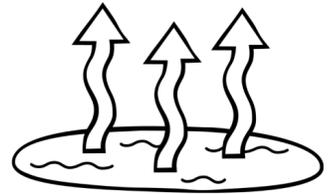
sun



evaporation arrow



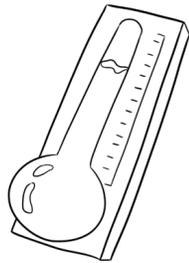
lake (collection)



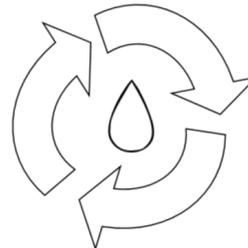
evaporation



condensation arrow



hot temperature

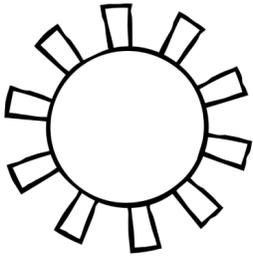


water cycle



snow cloud

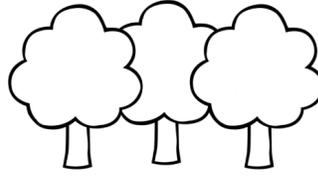
B I N G



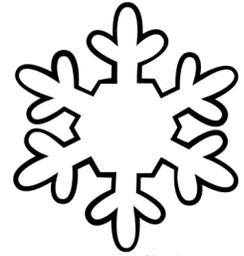
sun



snow cloud



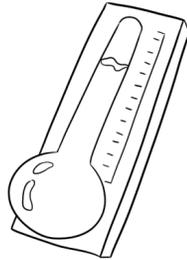
trees



snowflake



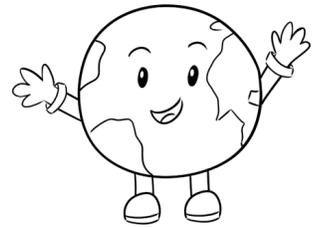
lake (collection)



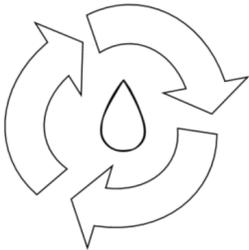
hot temperature



water drop



earth



water cycle



condensation arrow



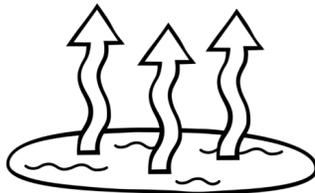
rain cloud



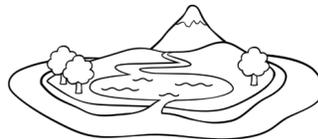
clouds



evaporation arrow



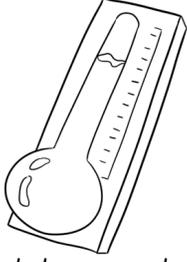
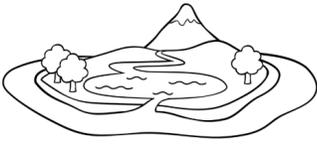
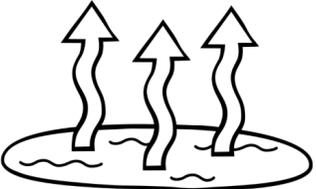
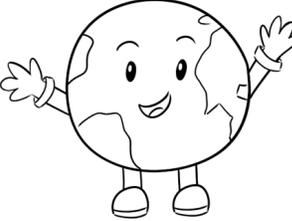
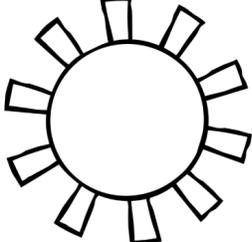
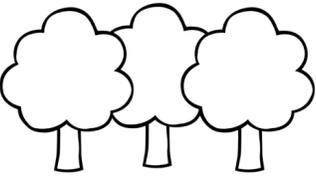
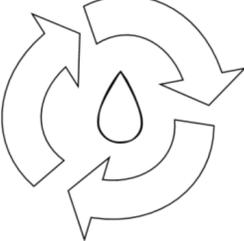
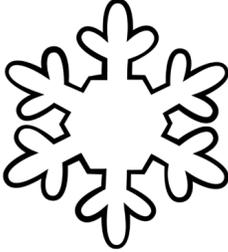
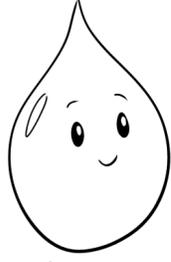
evaporation



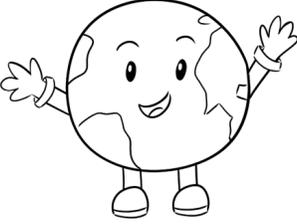
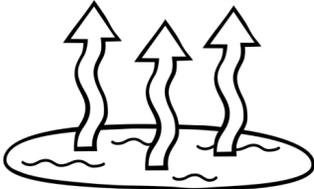
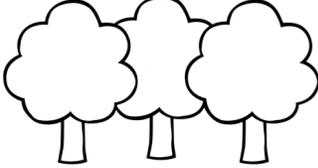
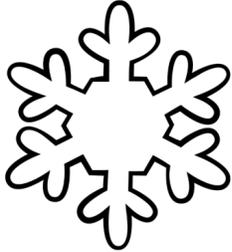
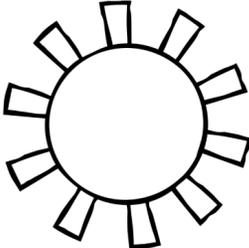
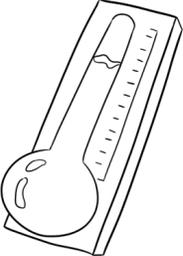
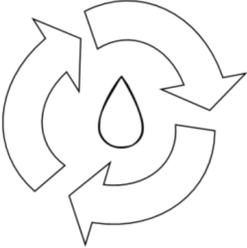
lakes/rivers

Free!

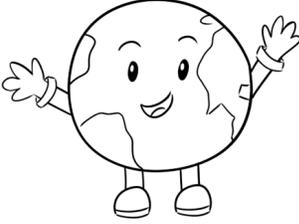
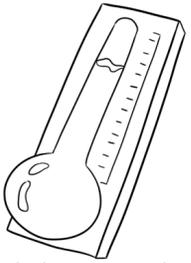
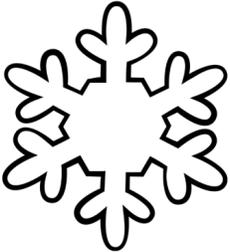
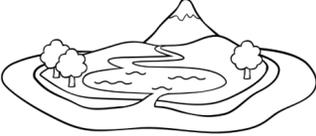
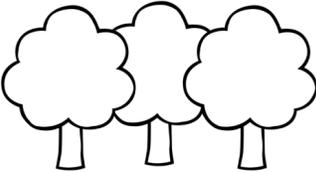
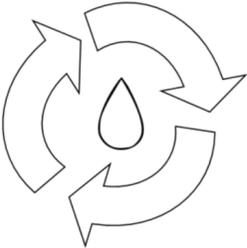
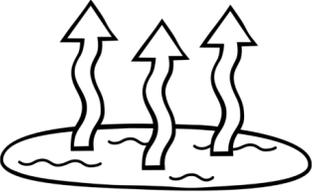
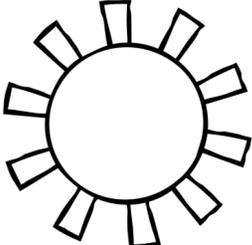
B I N G

 <p>lake (collection)</p>	 <p>evaporation arrow</p>	 <p>hot temperature</p>	 <p>lakes/ rivers</p>
 <p>evaporation</p>	 <p>clouds</p>	 <p>earth</p>	 <p>sun</p>
 <p>trees</p>	 <p>condensation arrow</p>	 <p>rain cloud</p>	Free!
 <p>water cycle</p>	 <p>snow cloud</p>	 <p>snowflake</p>	 <p>water drop</p>

B I N G

 <p>earth</p>	 <p>evaporation</p>	 <p>trees</p>	 <p>snowflake</p>
 <p>lake (collection)</p>	Free!	 <p>sun</p>	 <p>evaporation arrow</p>
 <p>rain cloud</p>	 <p>condensation arrow</p>	 <p>clouds</p>	 <p>snow cloud</p>
 <p>hot temperature</p>	 <p>lakes/ rivers</p>	 <p>water drop</p>	 <p>water cycle</p>

B I N G

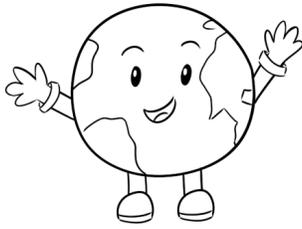
 <p>water drop</p>	 <p>condensation arrow</p>	 <p>earth</p>	 <p>hot temperature</p>
 <p>snow flake</p>	 <p>snow cloud</p>	 <p>lakes/rivers</p>	 <p>rain cloud</p>
<p>Free!</p>	 <p>lake (collection)</p>	 <p>trees</p>	 <p>water cycle</p>
 <p>evaporation</p>	 <p>evaporation arrow</p>	 <p>sun</p>	 <p>clouds</p>

B

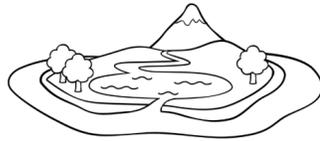
I

N

G



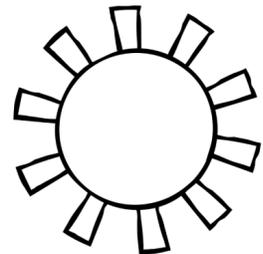
earth



lakes/ rivers



snow cloud



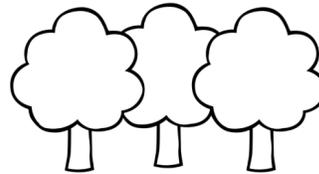
sun



rain cloud



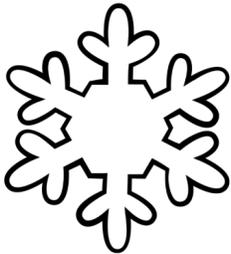
water drop



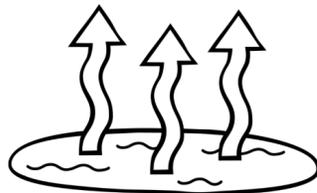
trees



condensation arrow



snow flake



evaporation

Free!



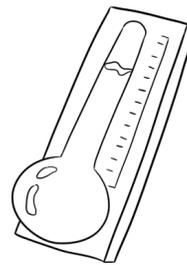
lake (collection)



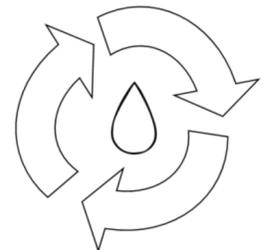
clouds



evaporation arrow



hot temperature



water cycle

B

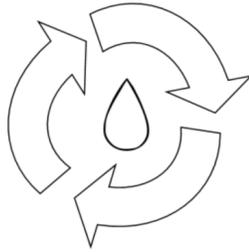
I

N

G



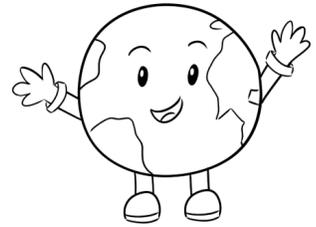
rain cloud



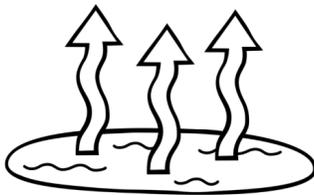
water cycle



clouds



earth

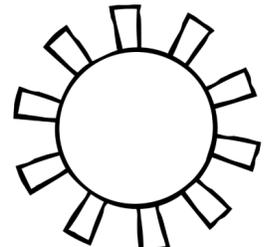


evaporation

Free!



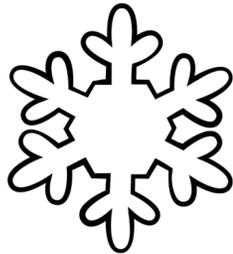
evaporation arrow



sun



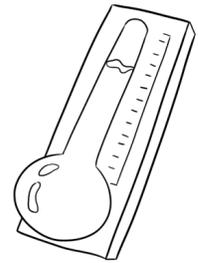
snow cloud



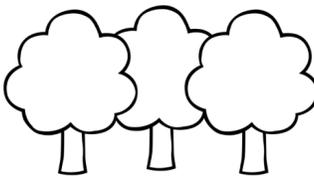
snow flake



lakes/rivers



hot temperature



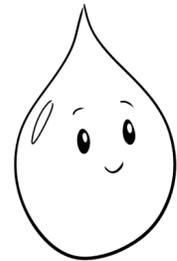
trees



lake (collection)

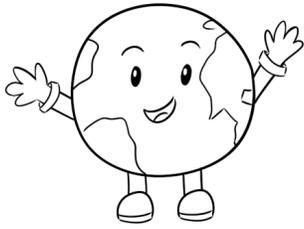


condensation arrow



water drop

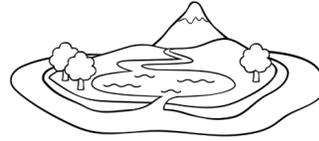
B I N G



earth



clouds



lakes/rivers



snow cloud



lake (collection)

Free!



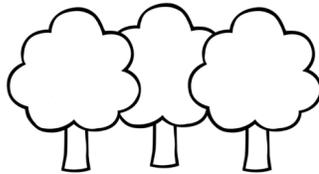
snow flake



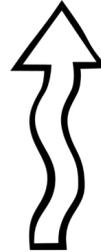
condensation arrow



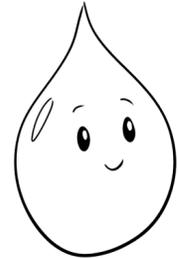
rain cloud



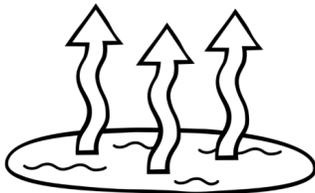
trees



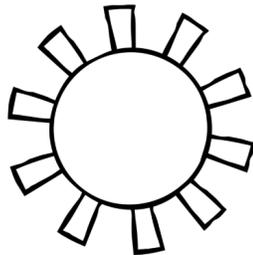
evaporation arrow



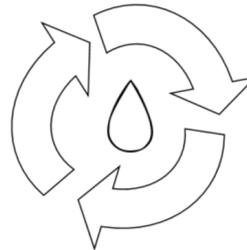
water drop



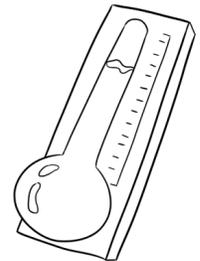
evaporation



sun



water cycle



hot temperature

B

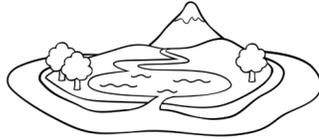
I

N

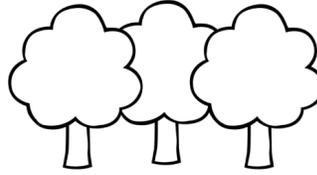
G



evaporation arrow



lakes/rivers

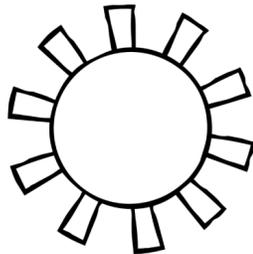


trees



rain cloud

Free!



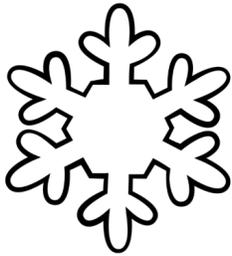
sun



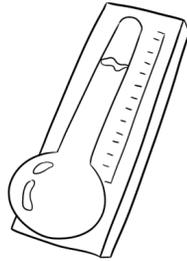
lake (collection)



snow cloud



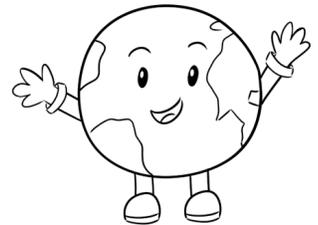
snowflake



hot temperature



water drop



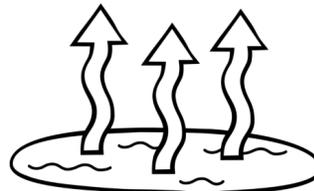
earth



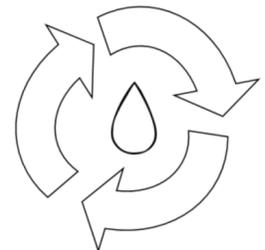
condensation arrow



clouds

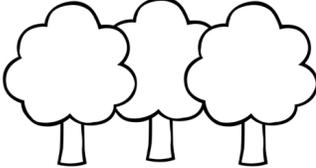
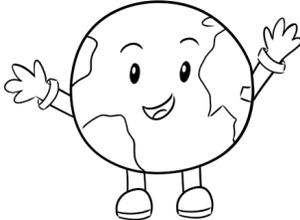
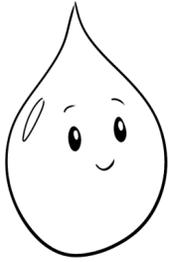
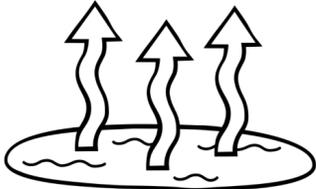
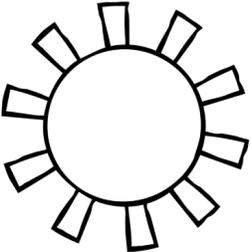
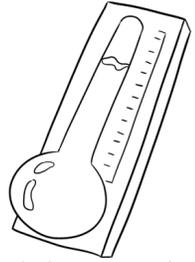
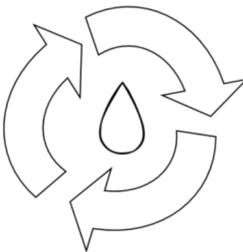


evaporation

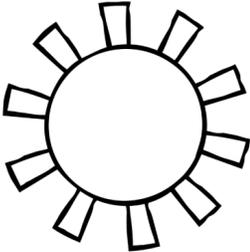
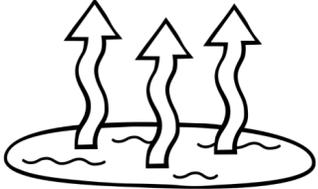
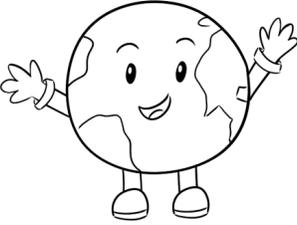
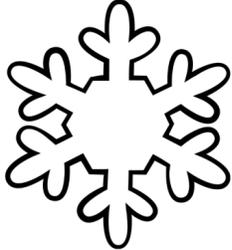
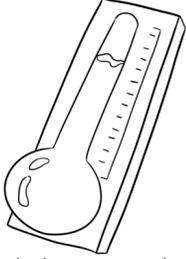
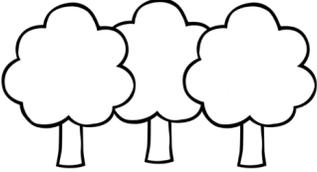
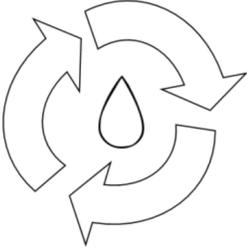


water cycle

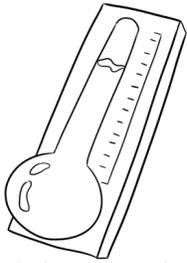
B I N G

 <p>lake (collection)</p>	 <p>trees</p>	 <p>snowflake</p>	 <p>earth</p>
 <p>water drop</p>	 <p>evaporation</p>	 <p>clouds</p>	 <p>lakes/rivers</p>
 <p>evaporation arrow</p>	 <p>rain cloud</p>	 <p>snow cloud</p>	 <p>condensation arrow</p>
 <p>sun</p>	 <p>hot temperature</p>	Free!	 <p>water cycle</p>

B I N G

 <p>snow cloud</p>	 <p>sun</p>	 <p>rain cloud</p>	 <p>evaporation</p>
 <p>earth</p>	 <p>condensation arrow</p>	 <p>lake (collection)</p>	 <p>snow flake</p>
 <p>water drop</p>	 <p>hot temperature</p>	 <p>lakes/rivers</p>	 <p>clouds</p>
 <p>trees</p>	 <p>water cycle</p>	 <p>evaporation arrow</p>	Free!

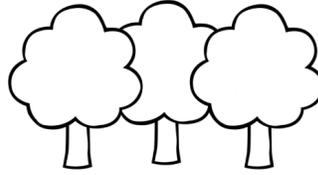
B I N G



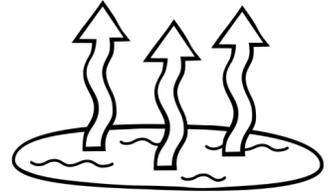
hot temperature



water drop



trees



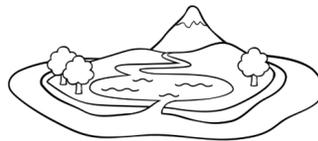
evaporation



evaporation arrow



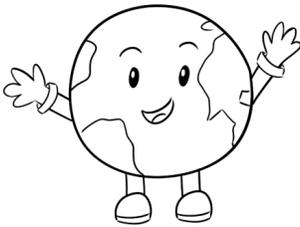
condensation arrow



lakes/rivers



rain cloud



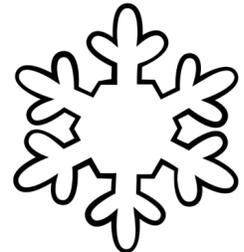
earth



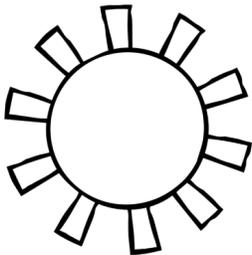
clouds



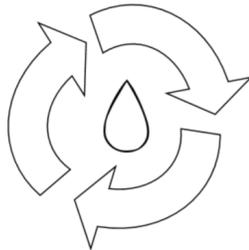
lake (collection)



snow flake



sun



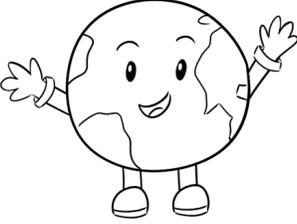
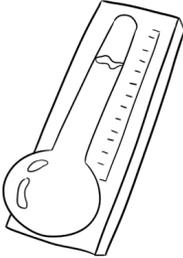
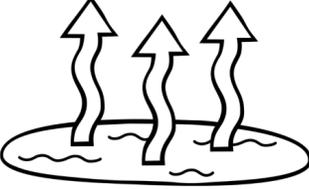
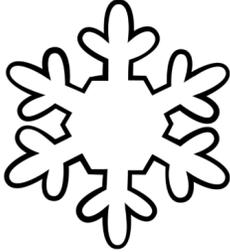
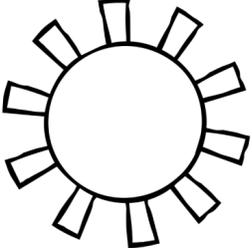
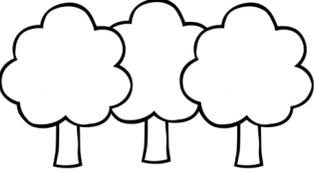
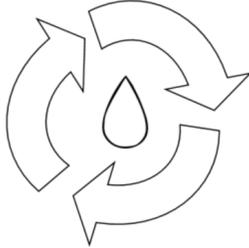
water cycle

Free!



snow cloud

B I N G

 <p>earth</p>	 <p>condensation arrow</p>	 <p>snow cloud</p>	 <p>clouds</p>
 <p>water drop</p>	 <p>rain cloud</p>	 <p>hot temperature</p>	 <p>lakes/rivers</p>
 <p>evaporation</p>	 <p>lake (collection)</p>	 <p>snowflake</p>	 <p>sun</p>
 <p>trees</p>	 <p>evaporation arrow</p>	 <p>water cycle</p>	<h1>Free!</h1>

B

I

N

G



snow cloud



evaporation arrow



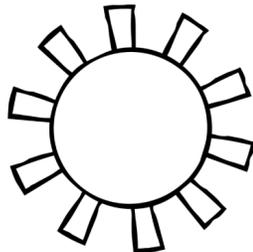
lake (collection)



rain cloud



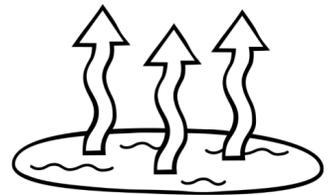
lakes/ rivers



sun



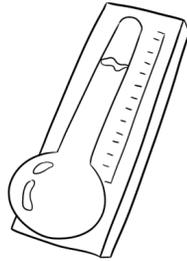
condensation arrow



evaporation



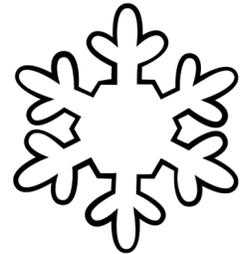
clouds



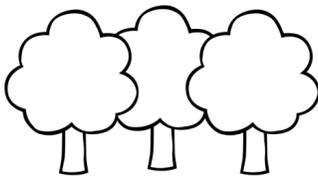
hot temperature



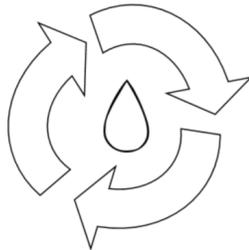
water drop



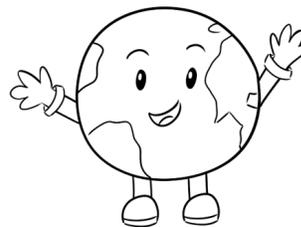
snow flake



trees



water cycle



earth

Free!

B

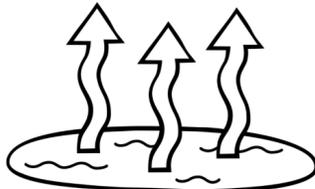
I

N

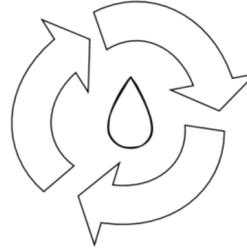
G



water drop



evaporation

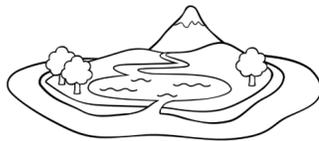


water cycle



condensation arrow

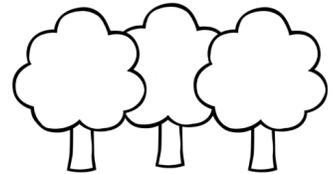
Free!



lakes/ rivers



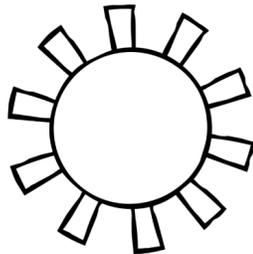
clouds



trees



rain cloud



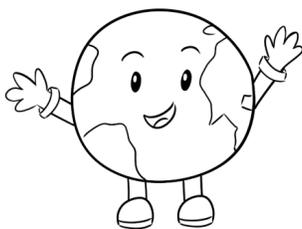
sun



snow flake



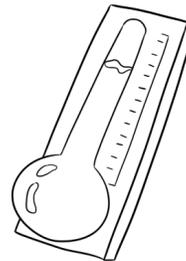
lake (collection)



earth



snow cloud



hot temperature



evaporation arrow