When water turns to ice, it expands / contracts.

(circle one)

Water is more / less dense than ice.

(circle one)

The water you drink is a solid / liquid / gas.

(circle one)

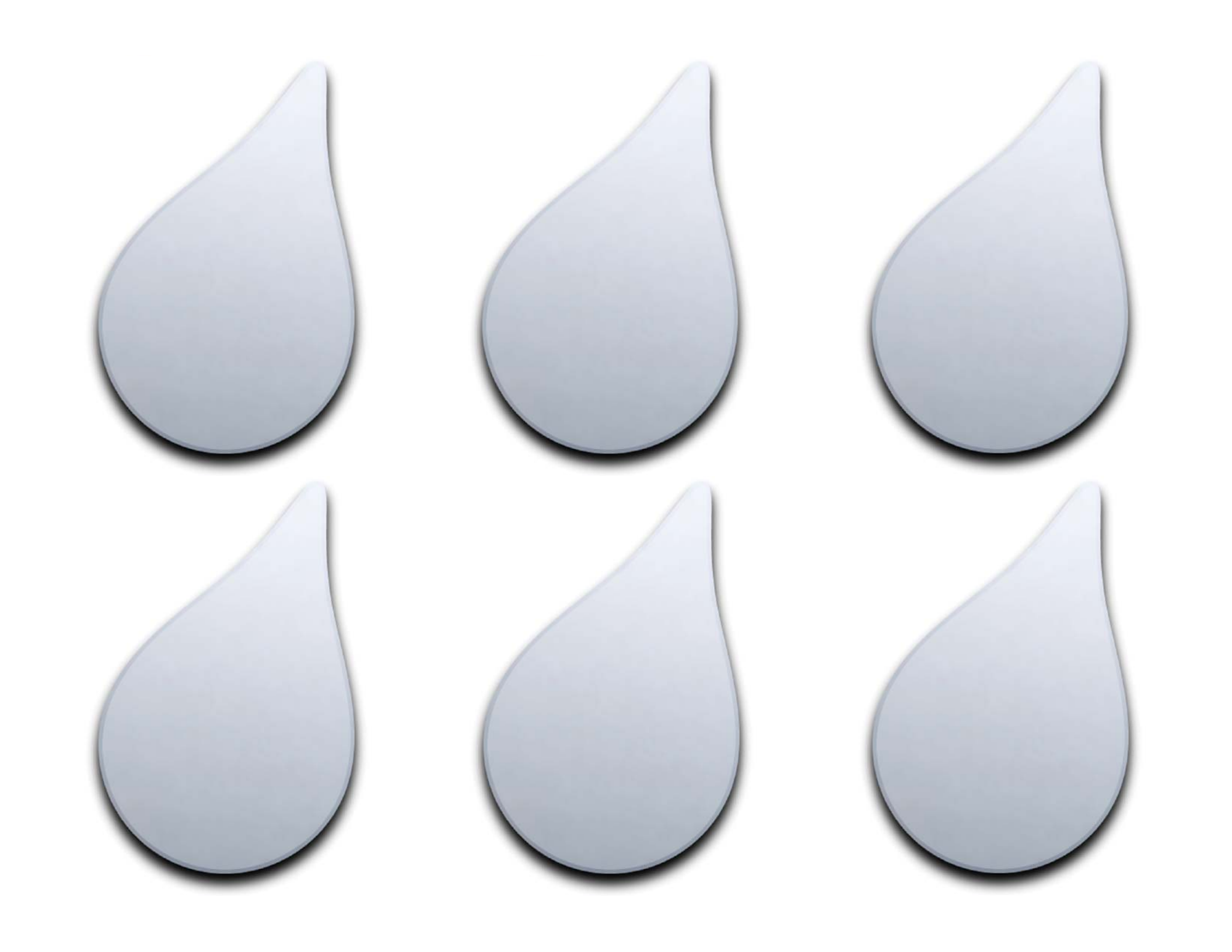
Water freezes at ____°F / ____°C.

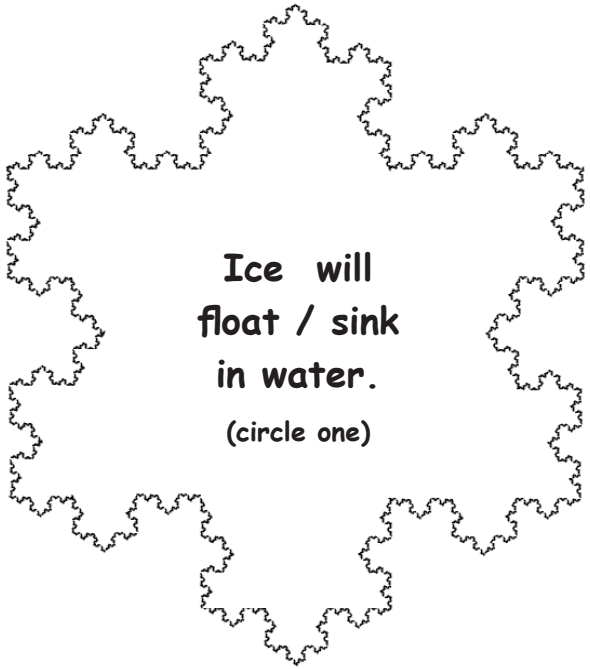
When water freezes, it turns into _____, which is a solid / liquid / gas.

(circle one)

When water is heated, it boils and turns into _____ (or water vapor), which is a solid / liquid / gas.

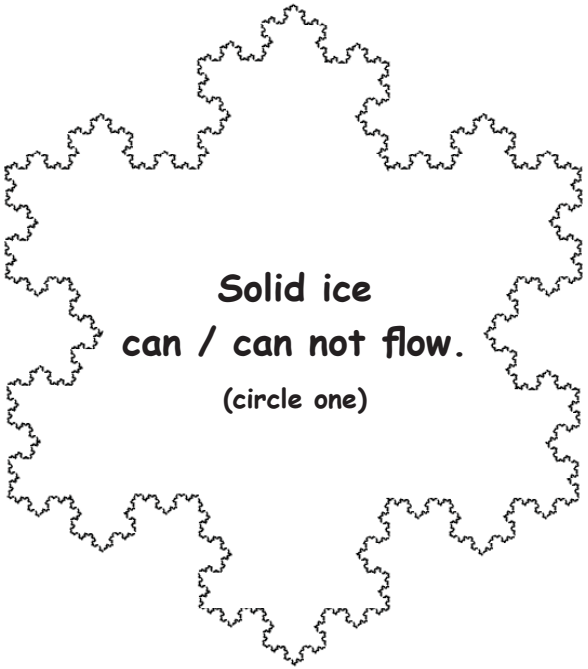
(circle one)





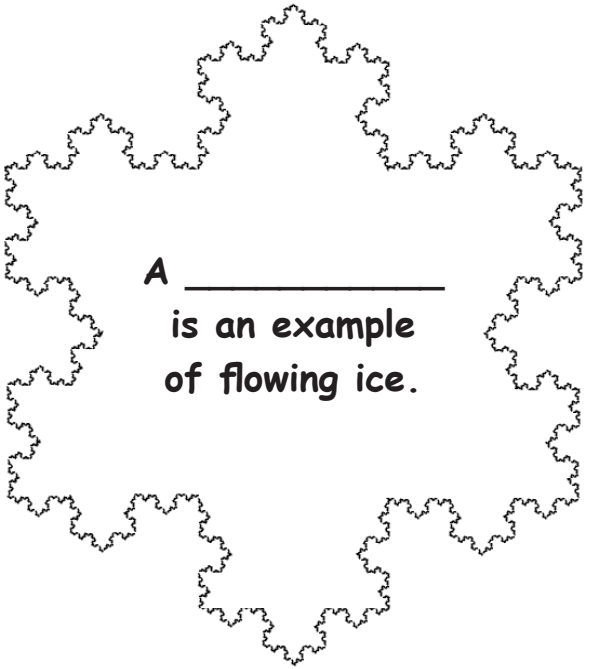
Ice will
float / sink
in water.

(circle one)

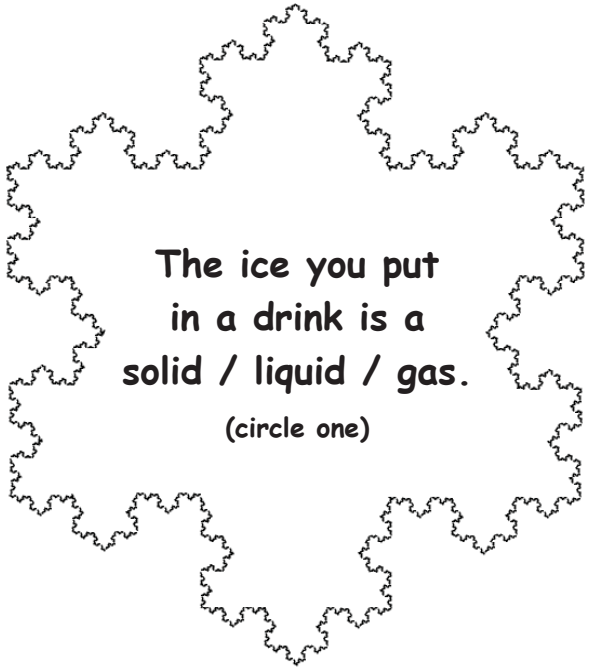


Solid ice
can / can not flow.

(circle one)

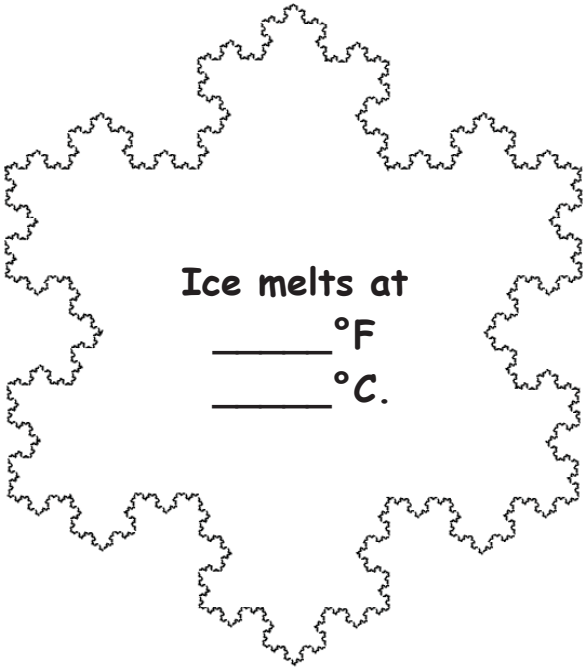


A _____
is an example
of flowing ice.

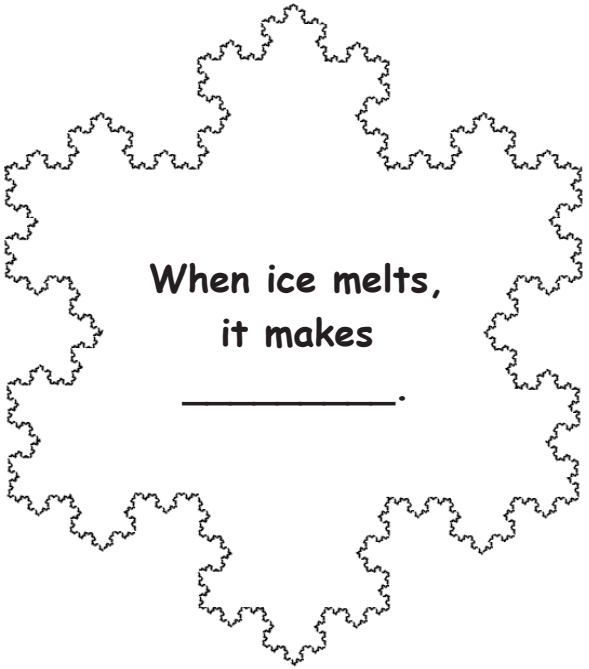


The ice you put
in a drink is a
solid / liquid / gas.

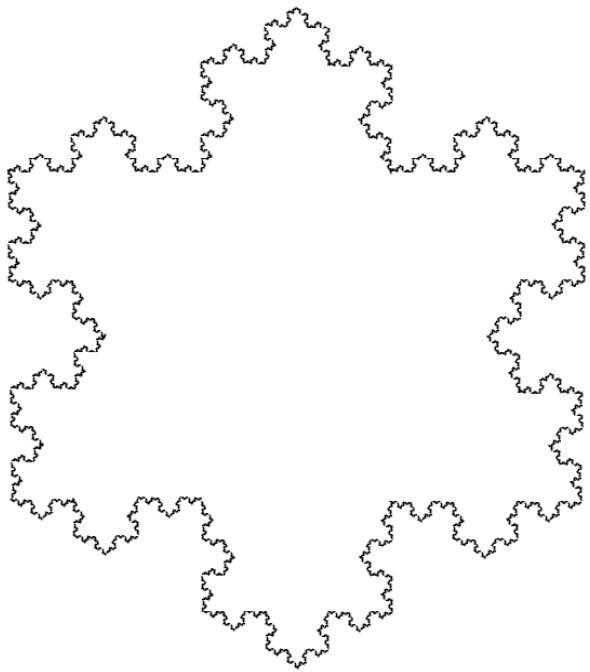
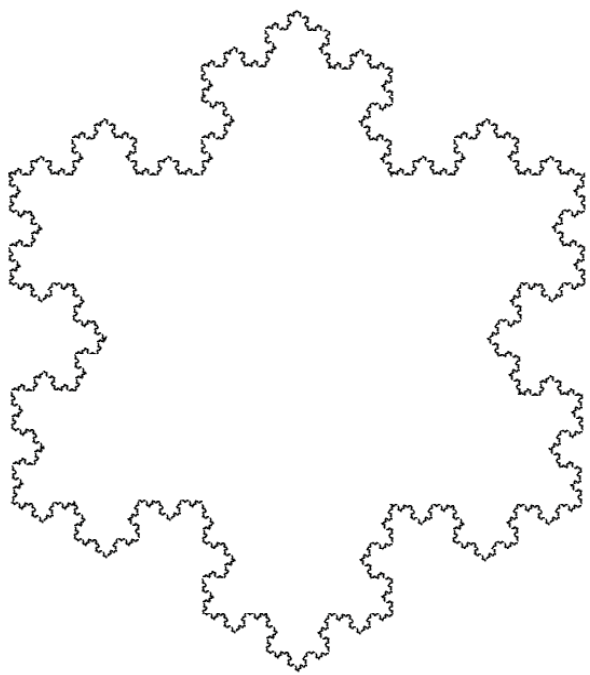
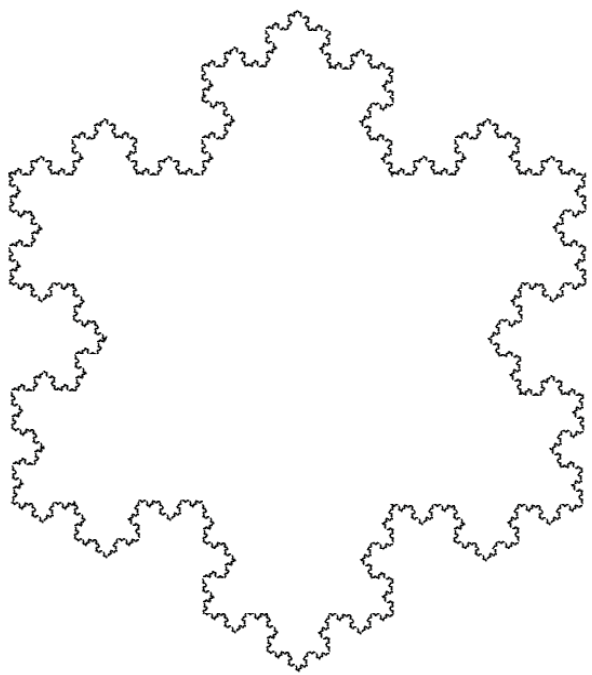
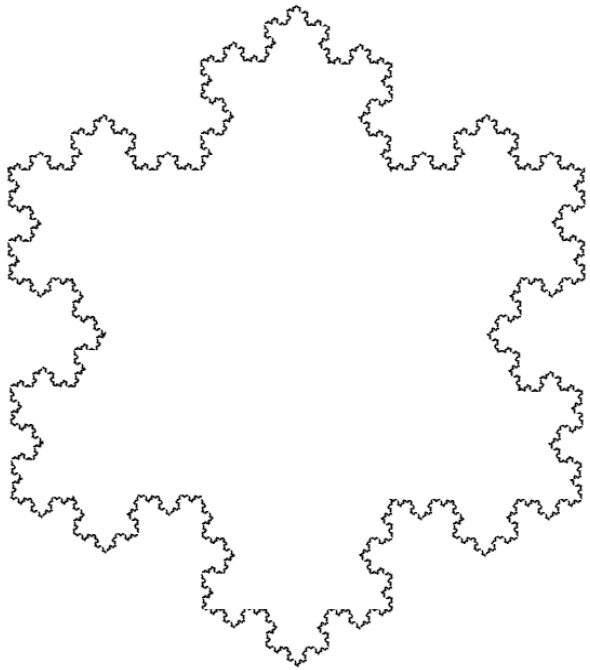
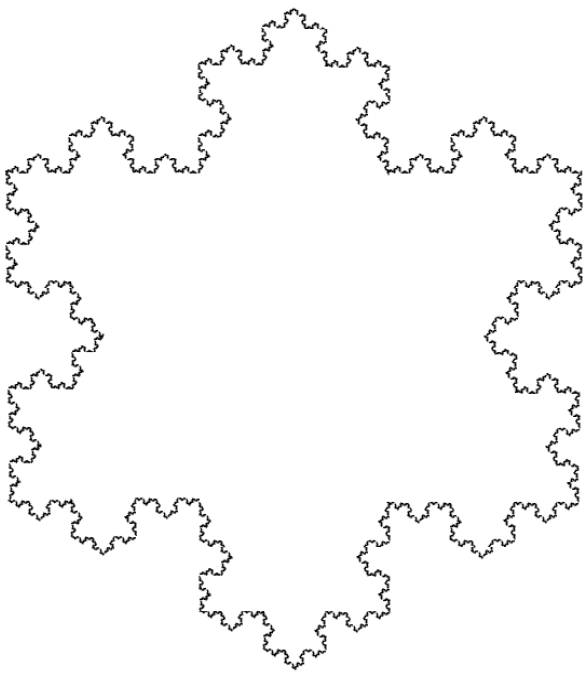
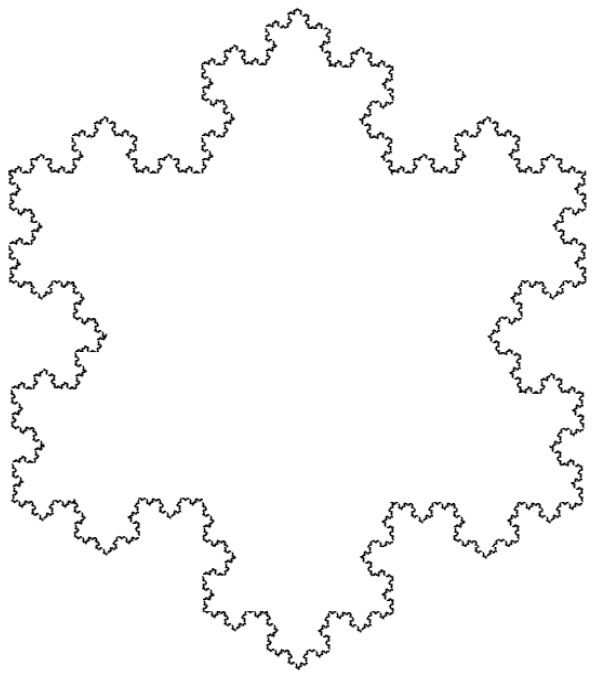
(circle one)



Ice melts at
_____°F
_____°C.



When ice melts,
it makes
_____.

Water vapor is a solid / liquid / gas.

(circle one)

When water evaporates, it changes from a liquid to a solid / liquid / gas.

(circle one)

Ice can evaporate, too! The change from solid ice to a gas (water vapor) is called sublimation.

When water vapor in our atmosphere gets a little cold, it condenses and falls as _____.

When water vapor in our atmosphere gets very, very, cold, it turns into _____ flakes.

Water vapor in Earth's atmosphere helps to trap some of the Sun's energy and keeps our planet's surface warm.