Review - Semester 1 - G4 - Science

1. *Fill in these blanks*

A solid changing to a _____ is called melting

A liquid changing to a gas is called _____

A liquid changing to a _____ is called freezing

A gas changing to a liquid is called _____

Materials that dissolve in water are called _____.

Materials that do not dissolve in water are called _____.

The _____ a light source is,

the _____ an object's shadow will be.

Light sources:

Sun, _____

Fish have _____ to breathe in the water.

Fish have _____ and _____ to swim fast in the water.

A polar bear has _____ to protect them from the snow

A polar bear has thick white fur to keep warm & _____

A polar bear has sharp claws to _____ on the ice

A camel has long _____ to keep the sand out of eyes

A camel has the _____ to store fat and turn it into _____

A camel has _____ to walk easily on the sand

A giraffe has the _____ for camouflage

A giraffe has_____ to reach leaves from tall trees

A giraffe has _____ to rip off leaves from trees

A tiger has black & orange stripes for _____

A tiger has _____ to run fast

A tiger has sharp teeth to kill the _____

Do mammals have fur? _____

Do reptiles have dry skin? _____

Do amphibians scales? _____

Do birds have feather? _____

Transparent things: _____

Translucent things: _____

Opaque things: _____

In which habitat would you find lots of scorpions and cactus plants?
_____
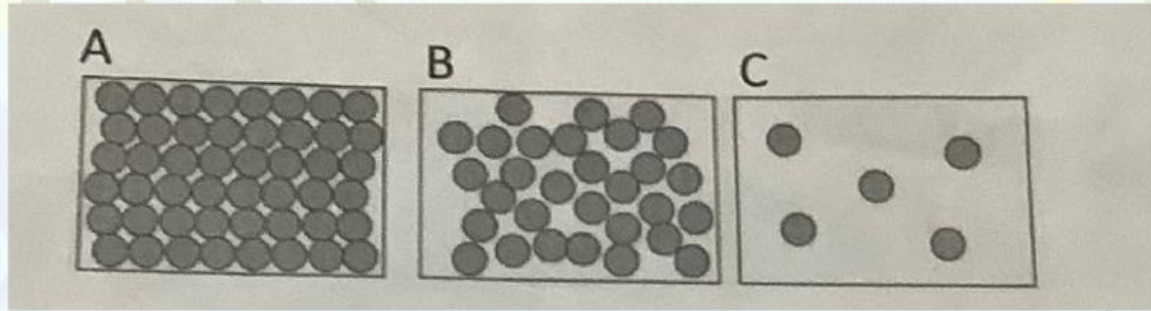
In which habitat would you find lots of giraffes and zebras?
_____

In which habitat would you find lots of reindeers and polar bears?
_____

In which habitat would you see rains almost every day?
_____

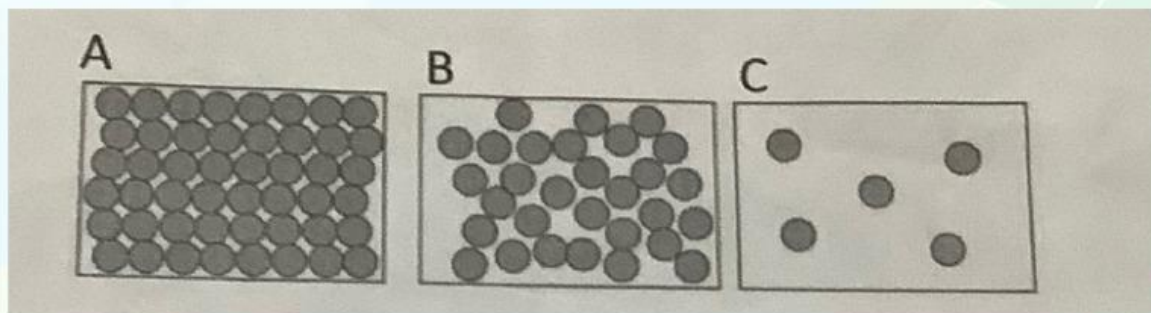## 2. Choose the corect answers

Which picture show a solid?
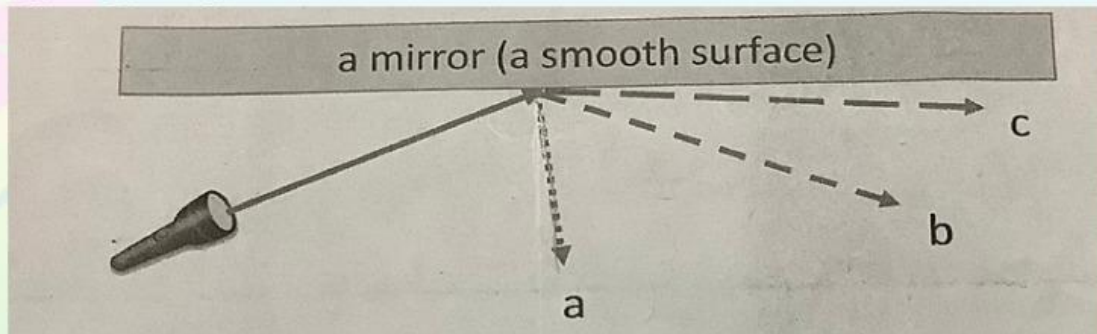A.   B.   C.

Which picture show a liquid?
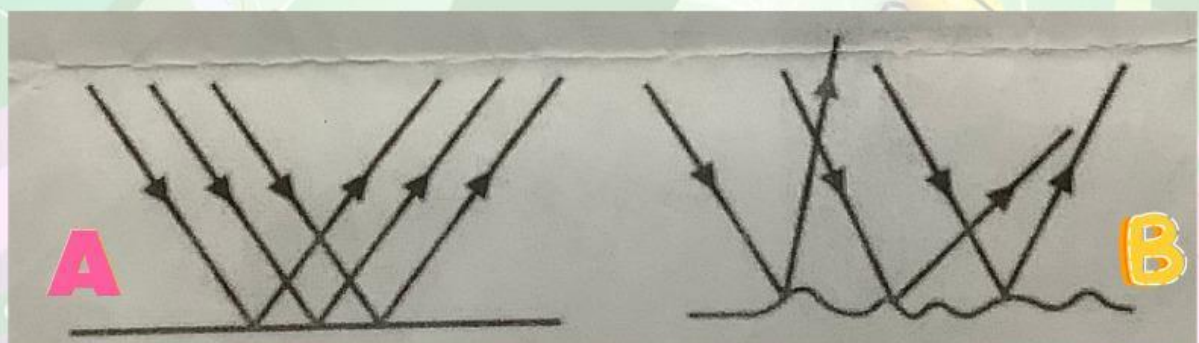A.   B.   C.

Which is the correct reflected light ray?
A.   B.   C.

Which diagram show scattering?
A.   B.

3. Write the meaning of these words

English	Vietnamese
Verterbrate	
Camouflage	
Inverterbrate	
Survive	
Adaptation	
Humid	
Soluble	
Insoluble	
Condensation	
Freezing	
evaporation	
Melting	
Mammal	
English Reptile	