

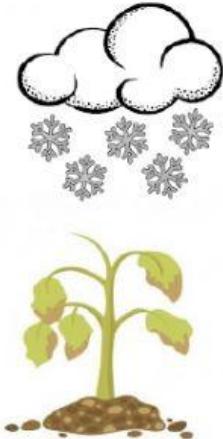


# PLANTS NEED THE RIGHT TEMPERATURE

Plant A	Plant B	Plant C
		

Read the sentences and fill in the space with A B or C.

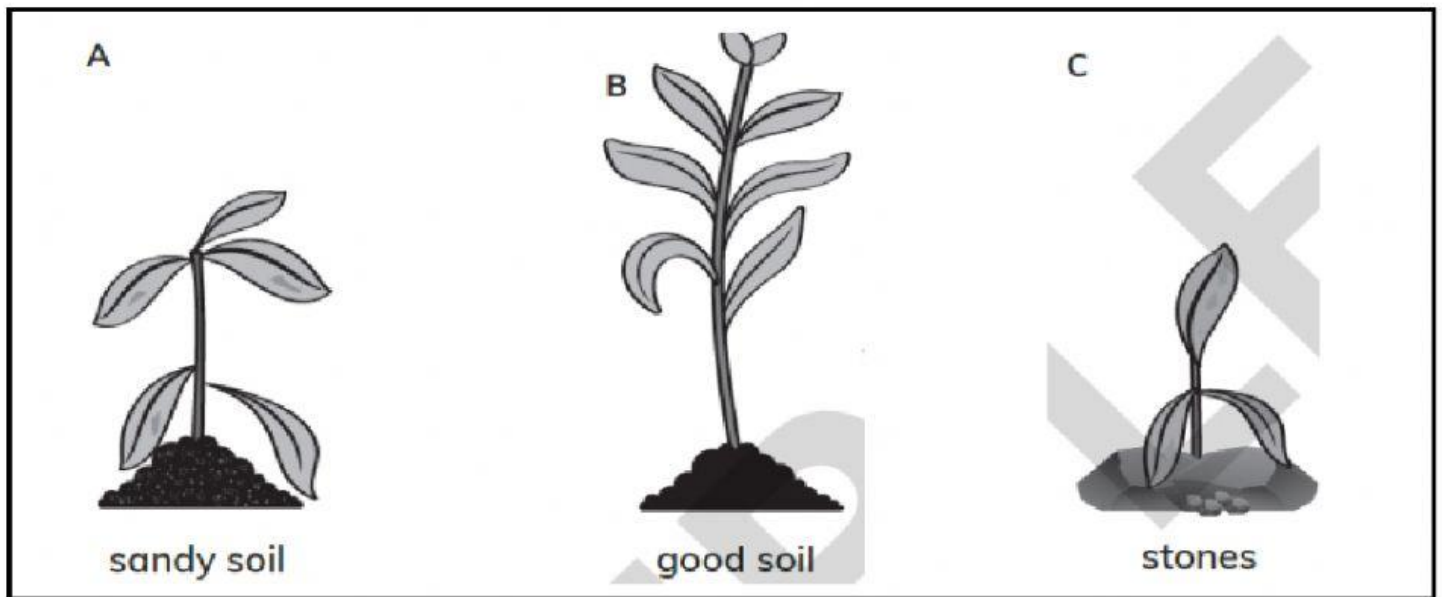
Plant \_\_\_\_\_ cannot grow well because it is too cold.  
Snow and frost can kill some plants.

Plant \_\_\_\_\_ cannot grow well because it is too hot.  
Plants need the right amount of warmth, too much sun  
can harm them.

Plant \_\_\_\_\_ can grow well because it is not too hot or  
cold. It had the right conditions.

Different plants need different temperatures. Some like it  
very hot and some like it much cooler.

# PLANTS NEED THE RIGHT TEMPERATURE



Complete the sentences. Use the words below. You can use

A

absorb

root

good

C

stones

water




sandy

Plant B grew the best because the \_\_\_\_\_ soil held enough water for the plant to grow. The root could \_\_\_\_\_ enough water from the soil.

Plant \_\_\_\_\_ grew the least because the \_\_\_\_\_ had no water. The roots could not absorb any \_\_\_\_\_.

Plant \_\_\_\_\_ grew a little because the \_\_\_\_\_ absorbed a little water. The \_\_\_\_\_ soil holds only a little water.

# PLANTS NEED THE RIGHT CONDITIONS

Cactus	Antarctic Moss	Coconut Tree
		

Very hot

Very cold

Very hot

Lots of light

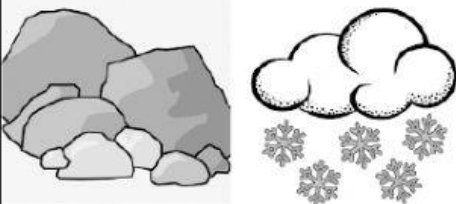


Little light

Lots of light

Little water

Rocks

Lots of water

Conditions A	Conditions B	Conditions C
		

Different plants need different conditions. That means they need different amounts or types of water, light, warmth and soil.

Drag the plants to the correct box. Which conditions do they need?