MR. DAVID'S

SCIENCE REVIEW

GRADE 2



PART 2

LIVEWORKSHEETS

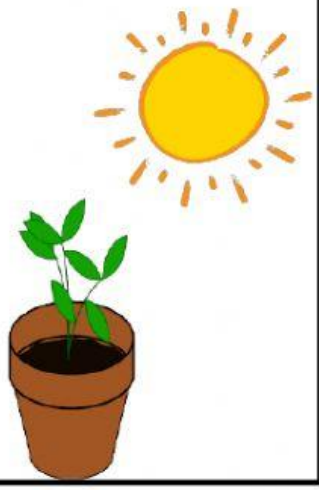
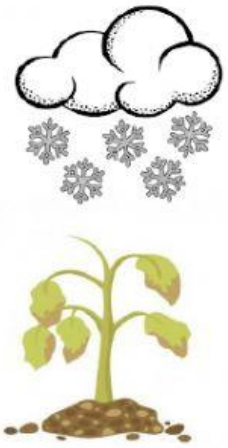


Can you remember the parts of a plant?

stem	*seed*	*leaf*	*flower*	*roots*

LIVEWORKSHEETS

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.

LIVEWORKSHEETS



BODY VOCABULARY

WHAT DO THESE BODY PARTS DO?

Heart



Brain



Lungs



Stomach

PULSE	MUSCLE	BLOOD	REST

OUR HEART IS A _____ WHICH PUMPS _____ AROUND OUR BODY. WE CAN FEEL OUR HEARTBEAT, THIS IS CALLED OUR _____. WHEN WE EXERCISE OUR HEART BEATS FASTER. WHEN WE _____, OUR HEART BEATS SLOWER.

LIVEWORKSHEETS

FOSSIL FUELS

There are many natural materials which we use, that can be found underground.

Metals such as iron, tin, copper and aluminum can be found in special rocks called _____.

Before we can use these metals, we have to _____ them from the rock. This process is called _____. This is done by _____the ore in a giant furnace. Once the ore has melted, it can be cooled and made into metal.

Oil and natural gas can also be found underground. Oil is made from tiny dead _____ ___ _____, that have been trapped under layers of rock for thousands of years.

Oil can be used to make _____ or to make fuel such as petrol or diesel. We use petrol and diesel to drive cars and other machines.

Materials that we burn are called _____ and they release _____ _____ into the air, which warms the planet.

This is called _____ _____.

separate heating carbon dioxide fossil fuels plastics
plants and animals smelting ores global warming

LIVEWORKSHEETS

Shadows and light 2

straight opaque longer shorter shapes

light details can



Light always travels in a _____line.

A shadow is made when _____is blocked by an opaque object.

Light cannot pass through an object that is _____.

Shadows are _____ in the morning and evening.

Shadows are _____when the sun is high up in the sky.

Shadows are dark with no _____.

Shadows have different sizes and _____.

Objects _____have more than one shadow if there is more than one light source.

LIVEWORKSHEETS

Glasses

Colored Window



Door



Glasses



Curtains



Window



LIVEWORKSHEETS