G. Science - 1

Activity Answers

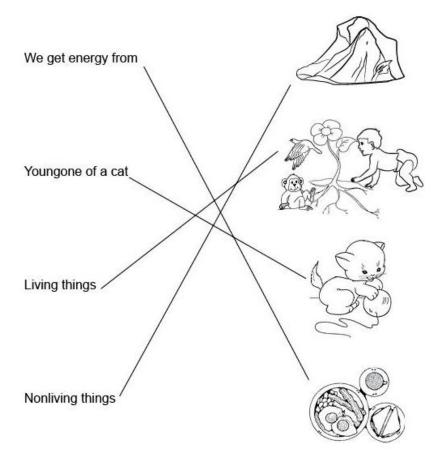
Chap.1. 1: Knowing Livings and Nonlivings

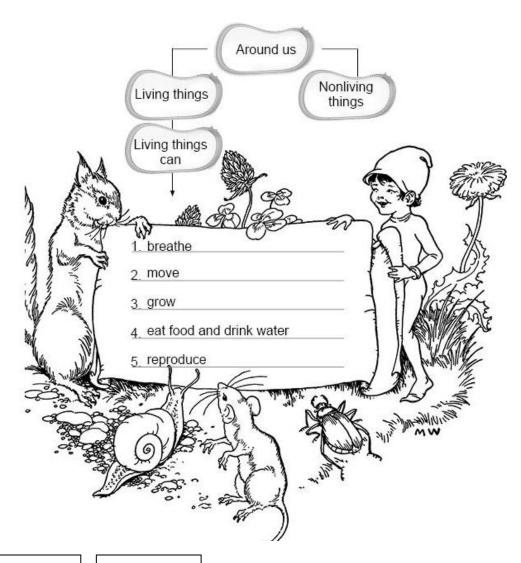
Exercise A:

- 1. Living things can breathe.
- 2. Living thing can grow.
- 3. Living things can move.
- 4. Living things need food and water.
- 5. Living things produce their youngones.

Exercise B:

			F					
			0			В		
		М	0		G	R	0	W
Р	R	0	D	U	С	E		
		V				Α		
		Ε		W	Α	Т	Ε	R
						Н		
						E		





Exercise E:

L

Aunt

Sunflower

Spider

Seedling

NL

Earth

Comb

Sun

Candle

balloon

Exercise F:

Practical

Chap. 2.1: Our Body Parts

Exercise A:

All human beings have same body parts.

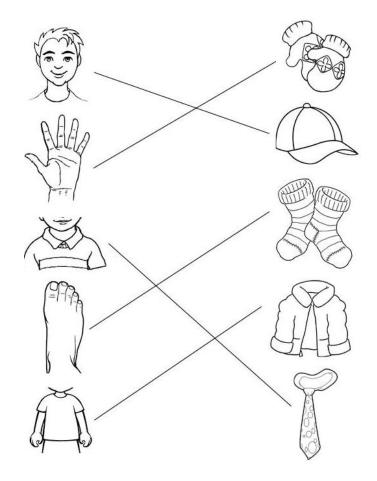
We have two eyes, ears, hands, legs and a nose, tongue etc.

All our body parts help us to perform different task.

Exercise B:

- 1. Ear
- 2. Teeth
- 3. Hand
- 4. Foot
- 5. Neck
- 6. Eyes
- 7. Nose

Exercise C:



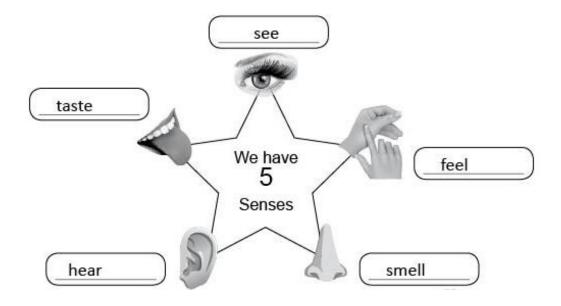
Knee
Elbow
Chest
Lips
Arms
Eyes
Legs

Chap. 2.2: Our Senses

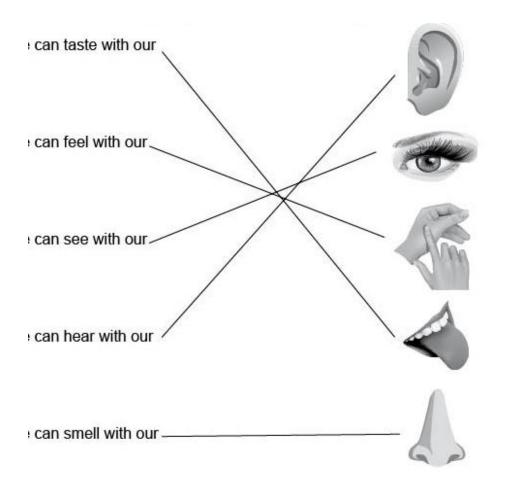
Exercise A:

We have five sense organs

- 1. Eyes to see
- 2. Ear to hear
- 3. Nose to smell
- 4. Tongue to taste
- 5. Skin to feel



Exercise C:



- 1. see
- 2. smell
- 3. feel
- 4. hear
- 5. taste

Chap. 2.3: Healthy Habits

Exercise A:

Healthy habits means:

Eating healthy foods

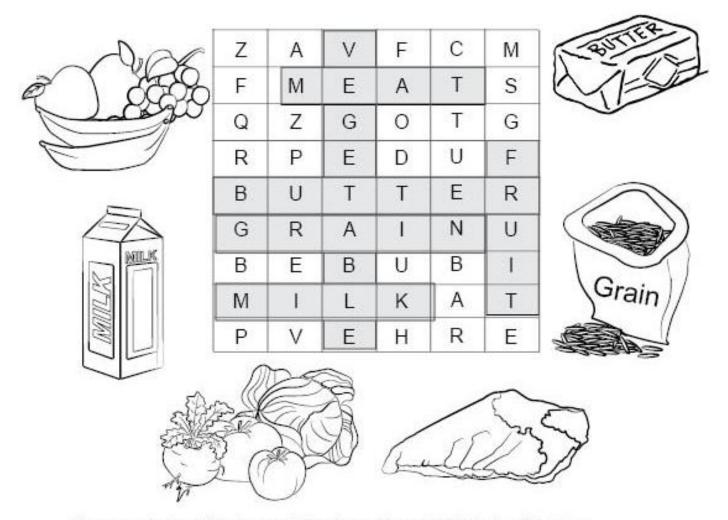
Doing physical exercises daily

Sleeping and waking properly

Keep clean yourself and surrounding etc.

Exercise B:

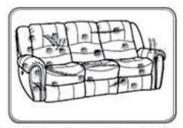
- 1. energetic
- 2. unhealthy
- 3. animals
- 4. energy
- 5. strong



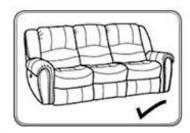
Can you tell which type of food are these? Tick () below.





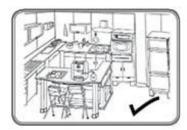


On which sofa seat do you like to sit?





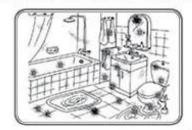
Which kitchen is looking nice?





In which bedroom do you like to sleep?





Which washroom do you want to use?



In all above pictures you select the picture 2. Why?

Your answer: Because all these are clean and tidy.

Exercise E:

Practical

Chap. 3.1: Animals Around Us

Exercise A:

We saw lot of animals. Some are dangerous and some are helpful for us.

We eat and drink meat and milk of some animals like goat and cow

We keep some animals as a pet in our homes like cat, birds and dog.

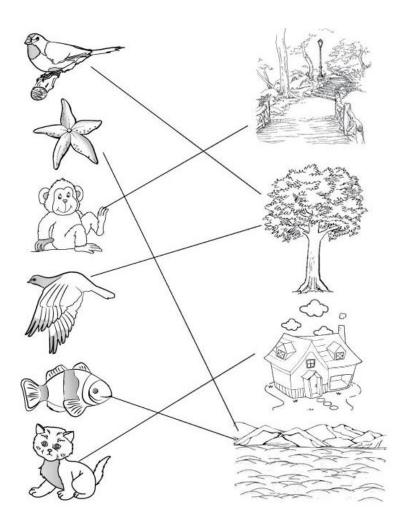
Exercise B:

We find animals in

Land

Air

Water



Exercise D:

Live in jungle:

Lion, elephant, giraffe, monkey

Live in water and land both

Duck, frog, crocodile, turtle

Live as pet in our homes

Cat, dog, birds, got

Live in air

Pigeon, sparrow, eagle, crow

Live in water

whale, shark, dolphin

Chap. 3.2: We and Animals

Exercise A:
Similarities of humans and animals
Need food and water
Grow

_

Reproduce

Breathe

Move

Exercise B:

Humans need to live	Animals need to live
Food	Food
Water	Water
Home	Home
Air	Air
Sunlight	Sunlight
Clothes	
family	
friends	

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Practical

Exercise D:

Humans can talk but animals cannot.

We use our hands to eat but animals use their mouth directly to eat.

Humans can define their feelings but animal cannot.

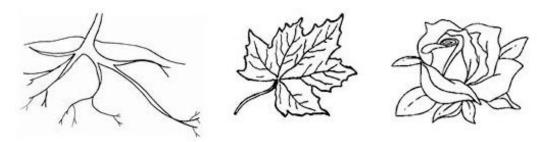
Human can imagine but animals cannot.

Chap. 4.1: Plants are Living

Exercise A:
Plants are living things.
They need air, water and sunlight to live.
They breathe
They grow.
They produce new plants.
Exercise B:
Colour the sun, water and soil.
Exercise C:
1. living
2. all3. grow
3. gi 0w
Exercise D:
Colour the girl, butterflies, plant, grass and flowers

Chap. 4.2: Parts of Plants

Exercise A:

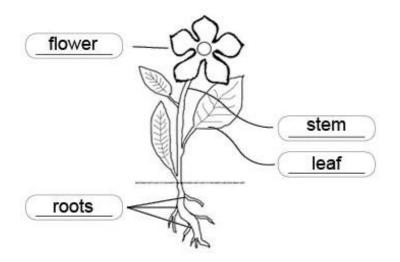


Roots: Roots are under the soil and absorb water for plant.

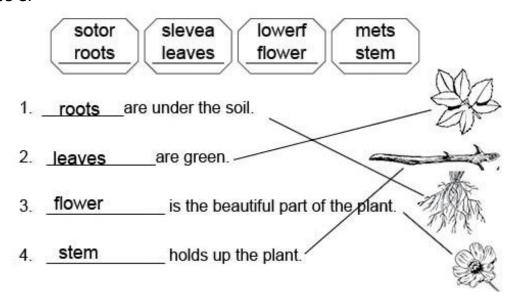
Leaves: Leaves attached to the stem and made food for the plant.

Flowers: Flowers are colourful part of the plant. They have different smell.

Exercise B:



Colour the picture also.



Exercise D:

Common

Breathe

Grow

Produce young ones

Need food, water and air

Different

Human can move plant cannot

Human can talk plant cannot

Human can think plant cannot

Human can speak plant cannot

Human need home to live plant cannot

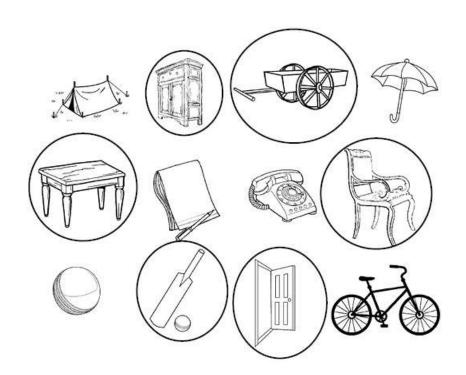
Chap. 4.3: Plants For Us

Exercise A:

We use plants as food.
We use plants for clothing.
We use plants for shelter
We use plants for medicine.
We grow plants for cleaning air.

Exercise B: Practical

Exercise C:



Exercise D:

Plants are used for making paper.

Plants are used for making stationery.

Plants are used for making buildings.

Chap. 5.1: Materials Around US Exercise A: Practical Exercise B: 1. wood 2. glass 3. plastic 4. wool 5. fiber 6. fabric 7. iron 8. steel

Exercise C:

Practical

Exercise D:

F	Р	L	Α	S	T	1	С
U	W	0	Q	Т	1	R	J
С	0	Р	Р	Е	R	0	Υ
G	0	L	D	Е	N	N	Р
М	D	Т	Z	L	0	٧	R

Chap. 5.2: Sorting Materials

Exercise A:

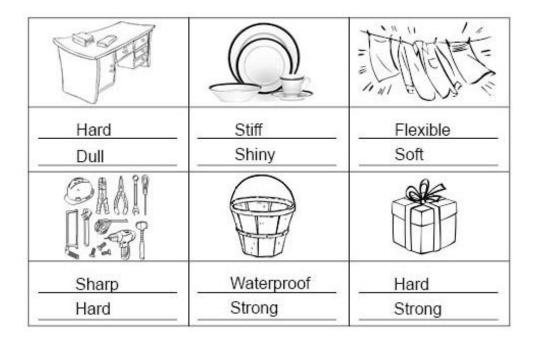
Practical

Exercise B:

Practical

Chap. 5.3: Describing and Comparing Materials

Exercise A:



Exercise B:

Practical

Chap. 6.1: Energy to Act

Exercise A:

We need energy to live and to perform different tasks.

There are many types of energy.

We can produce energy.

Exercise B:

Food energy

Light energy

Water energy

Fuel energy

Electrical energy

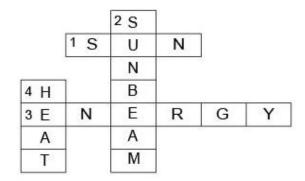
Exercise C:

We should not waste water.

We should turn off fans and lights when leaving room or any place.

We should safe solar energy.

Exercise D:



Chap. 6.2: Forces Go Around

Exercise A:

- 1. Pushing and pulling
- 2. Playing
- 3. Walking
- 4. Running
- 5. Jumping
- 6. Stop something

Chap. 6.3: Push and Pull

Exercise A:

Practical

Exercise B:

- 1. To open the door.
- 2. To close the window or door.
- 3. To pick up something.
- 4. To move something from one place to another.
- 5. To open or close the drawer.



What is the man doing to remove his helmet?

Pull



What is the girl doing to close her umbrella?

Pull



What is the girl doing to the zipper of her coat to open?

Pull



What is the driver doing with his car?

Push

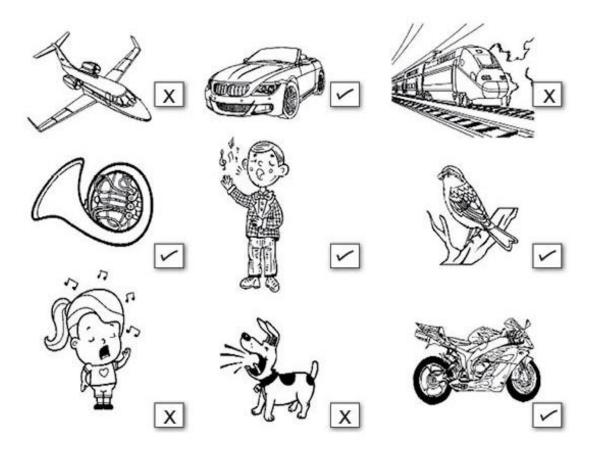


To make the bike stand, what would the man do?

Push

Chap. 6.4: Sound and Its Sources

Exercise A:



Exercise B:

- 1. A blast
- 2. Sister shouting in your ear
- 3. Loud music

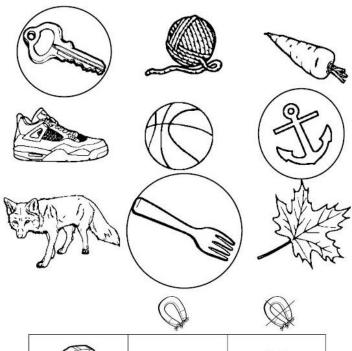
Chap. 6.5: Sound and Its Sources

Exercise A:
1. Sun
2. Night
3. Light
4. Dark
5. Lunch
6. Sleep
7. Off
Exercise B:
Practical
Exercise C:
Some object shine but they are not a light source because they do not have their

own light. The y only bounce the lights of light source.

Chap. 6.6: Using Magnets

Exercise A:



Exercise B:

	4.2	4.,
		X
		X
		X
	~	
20	~	
	~	

Exercise C:

Practical