

Practice Worksheet

I. Tick (✓) the correct box beside each sentence.

	True	False
The skeleton supports and protects our body.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
We can move our body without the help of muscles.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
It is important to move our bodies to keep healthy.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
A vertebrate has no backbone.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
A key can be used to identify living things.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
An exoskeleton is found on the outside of an animal such as a crab.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

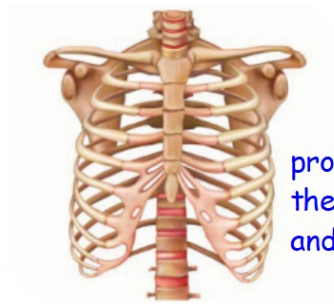
Student's Book p.20

2. Which part of the skeleton protects the brain?
Circle the correct answer.



supports the
upper body

backbone



protects
the heart
and lungs

rib cage



skull



hip

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3. Fill in the blanks. Use words from the boxes.

contract

down

muscles

stronger

Muscles are needed for movement. Muscles in our arms contract and relax to move our arms up or down. When we exercise and move our bones and muscles, they become stronger.

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4. Which of these animals have an exoskeleton? Circle them.



prawn



bird



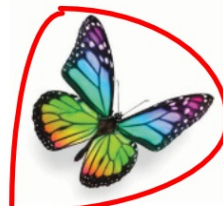
goldfish



centipede

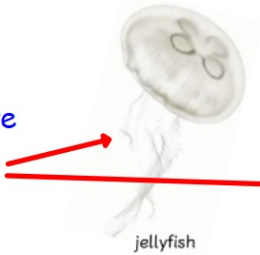


mouse



butterfly

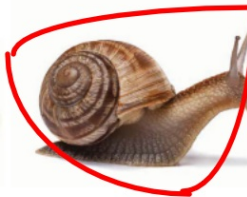
invertebrate
but does not have
an exoskeleton



jellyfish



earthworm



snail

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5. Circle the **two** correct answers.

1) an exoskeleton is found on the inside of the body

2) muscles work in pairs

3) our skeleton gives our body its shape