IEG SCHOOL PARTNER

*Name:* _____ *Class:* _____

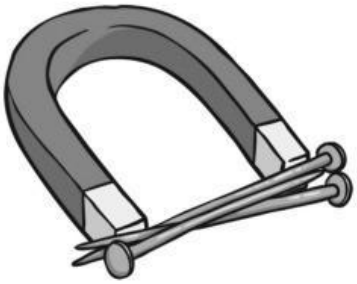
**MOCK TEST 2**

**Time allowance: 35 minutes**

## Part A

**1. Label the pictures using the given words.**

| friction | pull | push | magnetism |
|---|---|---|---|



**a.** .....



**b.** .....



**c.** .....



**d.** .....

**2. Which of the following objects is magnetic? Tick (✓).**



a glass ☐



a teddy bear ☐



a steel spoon ☐




a brick ☐

SCIENCE 3
LIVEWORKSHEETS

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**3. Fill in the missing letters then match.**



**a.** c__r__ohy__rat__s

- Keep us healthy




**b.** pr__t__ins

- Give us energy and keep us warm



**c.** v__tam__ns & __iner__ls

- Help to build muscle



**d.** __a__s

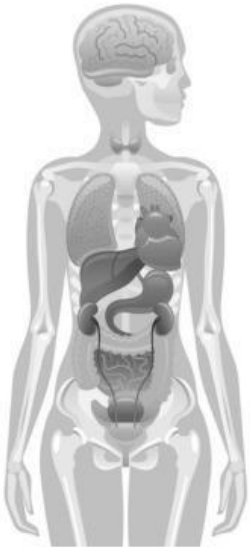
- Give us energy

**4. Read the sentences. Tick (✓) True or False.**

| | True | False |
|---|---|---|
| **a.** All living things need water to survive. | ☐ | ☐ |
| **b.** Regular exercise is not good for our health. | ☐ | ☐ |
| **c.** The intestines filter blood and remove waste water from the body. | ☐ | ☐ |
| **d.** The circulatory system consists of blood, blood vessels, and the heart. | ☐ | ☐ |


LIVEWORKSHEETS

**5. a. Divide the human body into three sections and label them.**



**b. Tick (✓) the correct answer.**

**A.** Which organ helps us breathe?

☐ kidney ☐ brain ☐ lung

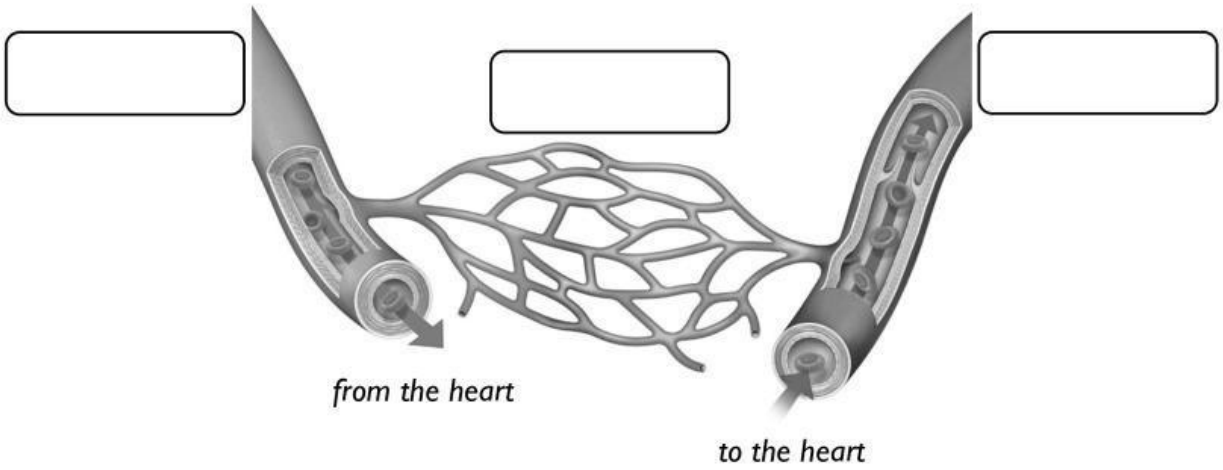
**B.** Which organ controls many activities of the body?

☐ brain ☐ intestine ☐ heart

**C.** Which organ helps us digest food?

☐ heart ☐ stomach ☐ kidney

**6. a. Label the diagram.**



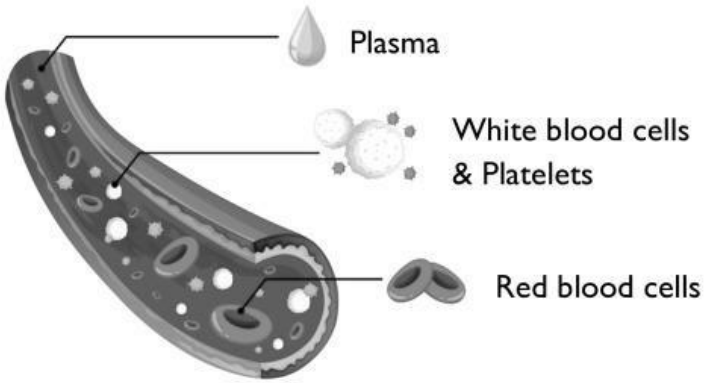

**b. What is the function of the circulatory system?**

.....


LIVEWORKSHEETS

**Part B**

**7. Look at the diagram and complete the table below.**




| Part of blood | Function |
|---|---|
| red blood cell | |
| | helps to fight diseases |
| | carries salt, carbon dioxide, and nutrients around the body |
| | helps to stop bleeding |

**8. Peter is investigating heart rates. He records his heart rate for different activities. He carries out the following activities for one minute each.**


At rest


Jogging


Running


Doing homework

**Complete the table by adding each activity against Peter's heart rate.**

| Activity | Heart rate |
|---|---|
| At rest | 65 |
| | 80 |
| | 140 |
| | 105 |


LIVEWORKSHEETS