



# Al Sharq Bright International School

## Model Paper for Final Exam 2017-2018

Name: \_\_\_\_\_ Subject: Science Class: 4 \_\_\_\_\_ Date: \_\_\_\_\_

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### Part – 1

#### A. Choose the correct answer:

- \_\_\_\_\_ is the red planet.  
a) Jupiter                      b) Mars                      c) Saturn
- In the mouth, food is broken down by \_\_\_\_\_.  
a) sipping                      b) drinking                      c) chewing
- The stages of development from an embryo to a mature adult is called the \_\_\_\_\_.  
a) Water Cycle                      b) Life Cycle                      c) Spawn

#### B. Write True or False:

- Vitamins and minerals protect our body from diseases. \_\_\_\_\_
- Birds make nest to lay spawns. \_\_\_\_\_
- Arteries and veins are the two types of blood vessels. \_\_\_\_\_

#### C. Match the following:

- |                    |                                |
|--------------------|--------------------------------|
| 1. Smallest planet | Blood vessels and nerves       |
| 2. Blood           | Jupiter                        |
| 3. Pulp            | Medium to transport substances |
|                    | Mercury                        |

#### D. Fill in the blanks:

- Food pipe is also called \_\_\_\_\_.
- There are \_\_\_\_\_ incisors in all.
- Urine is formed in the \_\_\_\_\_.

## Part – 2

### **E. Give one word answer for:**

1. The white jelly- like substance in the egg: \_\_\_\_\_
2. Glowing balls of gases that spread out heat and light in space: \_\_\_\_\_
3. The teeth that help to crush food and chew it: \_\_\_\_\_

### **F. Write two examples for each of the following:**

1. Diseases caused by fungi \_\_\_\_\_
2. Blood vessels \_\_\_\_\_

## Part – 3

### **G. Answer in a sentence:**

1. Why do plant eating animals have well developed molars and premolars?
2. Name the organs of excretory system.
3. What is moulting?

### **H. Answer in two or three sentences:**

1. Describe the life cycle of frog.
2. Name 4 types of teeth. Describe any two of them.

## Part – 4

### **I. Draw a labeled diagram of the “Life cycle of butterfly”:**

**Note: This is just a model, not the exam paper.**