

# THE ASIAN INTERNATIONAL SCHOOL

## SCIENCE - MOVERS 2

### REVIEW FOR THE FINAL TERM II TEST

Student's English name: ..... Class: .....

#### *I. How can you avoid getting diseases? (Part 2) (pages 60-61)*

##### 1. Read and fill in the gaps.

nonliving      antibiotics      antibodies      symptoms      chronic      vaccine

- a) \_\_\_\_\_ are medicines that will kill the bacteria in your body.
- b) Doctors use your body's immune system to attack viruses by giving you a \_\_\_\_\_ before you get infected.
- c) \_\_\_\_\_ are special molecules in your blood that attack viruses.
- d) Some noninfectious diseases, like diabetes, are called \_\_\_\_\_ because they last a long time and can come back again and again.
- e) Even if you don't have \_\_\_\_\_, or signs that you are sick, seeing your doctor regularly is important.
- f) Viruses are \_\_\_\_\_, so antibiotics do not work against them.

##### 2. Read and number the steps for how a cold can spread from a sick person to you (1-4).

You touch your eyes, nose, or mouth.

You spend time with a sick person.

The virus infects you.

The virus stays on your hands.

## ***II. What are Earth's patterns? (pages 77-81)***

### **3. Read and circle T (True) or F (False).**

- a) A revolution is one complete trip of the sun around Earth. T / F
- b) The sun moves around Earth. T / F
- c) Earth's axis points in different directions. T / F
- d) It takes Earth about 365 days to revolve around the sun. T / F

### **4. Read and fill in the gaps.**

**rotation      revolution      axis      seasons      shadow**

- a) Earth's \_\_\_\_\_ is an imaginary line that runs between the North Pole and the South Pole. It is tilted.
- b) Earth makes one complete spin on its axis, or \_\_\_\_\_, every 24 hours.
- c) Earth makes one \_\_\_\_\_ when it makes one complete trip around the sun.
- d) A \_\_\_\_\_ forms when an object blocks the light that hits it.
- e) A year is divided into four \_\_\_\_\_ — spring, summer, fall, and winter.

## ***III. What is known about the moon? (pages 82-83)***

### **5. Read and match.**

1) Moon phase	a) is when no part of the moon's lit half is visible.
2) New moon	b) is the shape the moon seems to have at a given time.
3) Full moon	c) is when the moon looks like a complete circle.

6. Read and number the captions (1-4) according to the pictures of the moon phases.



7. Answer the questions.

1. What is the result of the revolution and tilt of Earth?

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2. What is happening as a result of rotation?

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3. Why is the moon harder to see during the day?

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8. Describe the motion of the moon in the picture.



The moon \_\_\_\_\_.