

XT - THEMES Grade 1

Name: _____

Class: _____

Subject: Earth and space

Date: _____

Total Marks: 10

Questions 1 to 3 refer to the following graphic

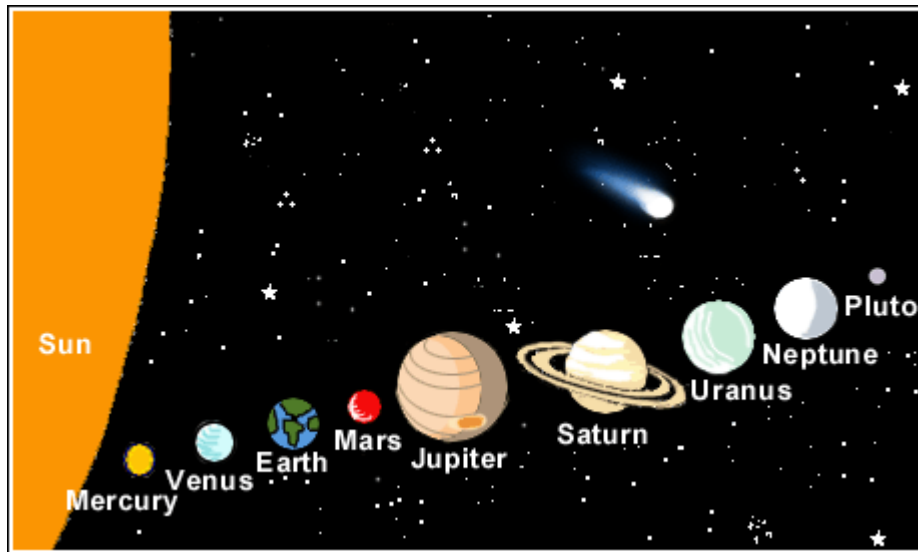


Figure 1: 11R39A.GIF

Question 1: True/False [1]

Home Language - LO 4 : AS 6; LO 5 : AS 1, AS 3

Saturn is the sixth planet from the sun.

TRUE

FALSE

Question 2: True/False [1]

Home Language - LO 3 : AS 4; LO 5 : AS 1, AS 3

Uranus is the eighth planet from the sun.

TRUE

FALSE

Question 3: Cloze [1]

Home Language - LO 3 : AS 1; LO 5 : AS 1; LO 6 : AS 1

(1) is known as the red planet.

1

▶ Saturn

▶ Mars

▶ Mercury

Question 4 refers to the following graphic



Figure 2: 2NV44.GIF

Question 4: Multiple Choice [1]

Geography - LO 3 : AS 2

Sometimes dirty water gets into rivers and ... the fresh water.

A pollutes

B cleans

C helps

Question 5 refers to the following graphic

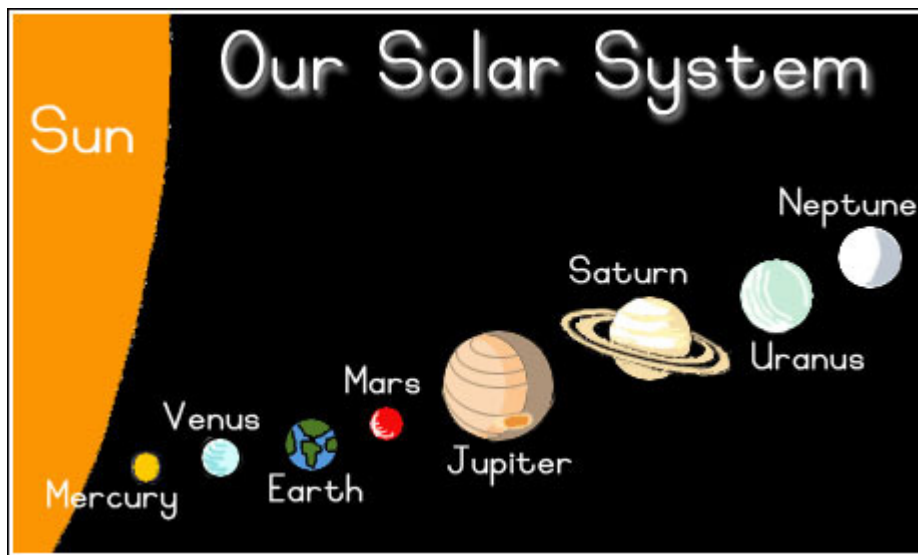


Figure 3: Solar System

Question 5: Multiple Choice [1]

Home Language - LO 3 : AS 1, AS 4; LO 4 : AS 6

... is next to the sun.

- A Mercury
- B Earth
- C Neptune

Question 6 refers to the following graphic

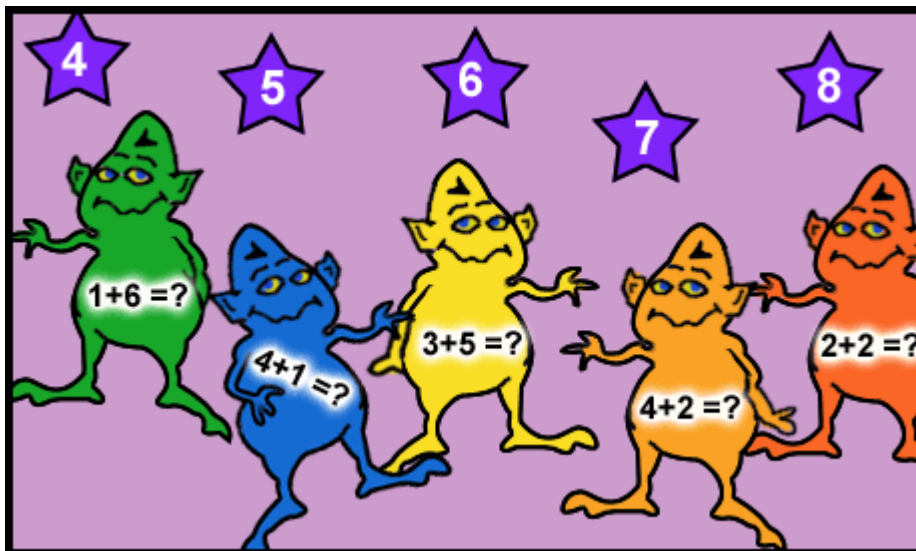


Figure 4: 1MC13.GIF

Match the star to the spaceman:

$$4 + 1 = \dots$$

A

5

B

6

C

7

Questions 7 to 8 refer to the following graphic



Figure 5: 1MC14.GIF

The alien has 7 stars.

How many more does he need to have 8?

A

1

B

2

C

3

4 stars shining.

4 more appear.

Now there are () stars.

1	
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▶ 8 ▶ 7 ▶ 6

Questions 9 to 10 refer to the following graphic

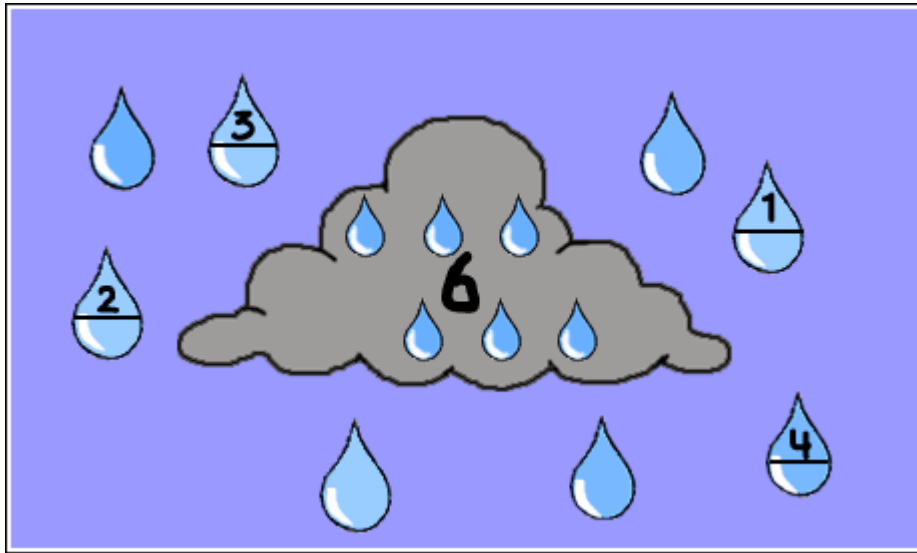


Figure 6: 1RC43.GIF

Question 9: Socrates [1]

Mathematics - LO 1 : AS 1, AS 10

Make the raindrops equal 6.

$$2 + \dots = 6$$

Question 10: Cloze [1]

Mathematics - LO 1 : AS 1, AS 10

Make the raindrops equal 6.

$$3 + (1) = 6$$

1	
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▶ 2 ▶ 3 ▶ 4

▶ 5

10 Questions, 6 Pages