

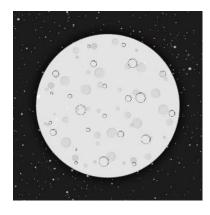
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Class:	

## **The Earth and The Moon**

## **Formal Formative 4**

I. Label the Earth, Sun and Moon in these pictures.







a

b \_\_\_\_\_

C \_\_\_\_\_

The Earth, Sun and Moon are all the same shape.

d (Circle the best word to describe the shape.

round

circle

orbit

around

sphere

curved

ball



Time Daracion. 50 minutes

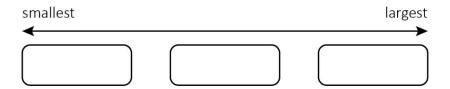
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П	a Write:	word.	ta finish	this sentence	2
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The path of the Moon around the Earth is called the \_\_\_\_\_ of the Moon.

- b What is the name of the force that keeps the Moon going around the Earth?
- \_\_\_\_\_
- a Put the Earth, Sun and Moon in order of size.

Write one name in each box below.



III. Sarah is using a computer to find out more about the Moon.

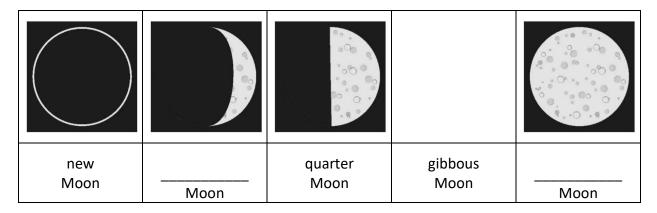


Which type of scientific enquiry is Sarah using: research, fair testing, observing over time, identifying and classifying, or pattern seeking?



Name: \_\_\_\_\_\_ Date: \_\_\_\_\_ Class: \_\_\_\_\_

- IV. Pau is drawing the phases of the Moon.
  - a Draw a gibbous Moon in the table.



- b Write the two missing names in the table.
- c Pau has drawn the phases of the Moon getting larger.

Circle the word we use to describe Moon phases that are getting larger.

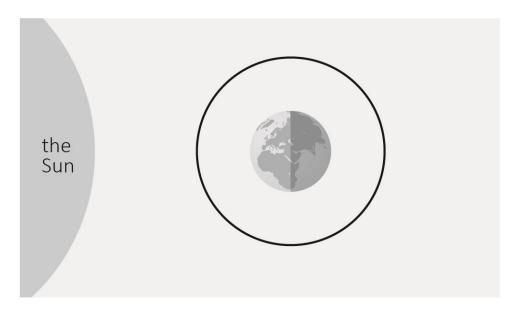
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ime Duration: 30 minutes

## Name: \_\_\_\_\_\_\_ Date: \_\_\_\_\_\_ Class: \_\_\_\_\_\_

## V. a Draw the Moon to show where it is when we see a crescent Moon.



b Draw the Moon to show where it is when we see a gibbous Moon.

