

Capacity is the total amount of fluid that can be contained in a container. It is the word we use when we are measuring liquids.



LO: To compare and describe: capacity and volume (for example; full/empty, more than, less than, half, half full, quarter)

Success Criteria:

1. Look at the model examples showing different capacities
2. Read the questions
3. Look at the pictures
4. Answer the questions in your book

Model:



1. Complete the sentence using the box that best describes the volume of the jug below:



nearly empty

nearly full

half full

The jug is _____.

2. Complete the sentence using the box that best describes the volume of the jug below:



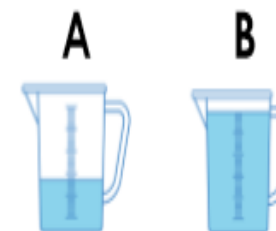
nearly empty

nearly full

half full

The jug is _____.

3. Write the correct sentence:



1. The volume of jug B is less than jug A.

2. The capacity of jug A is equal to jug B.

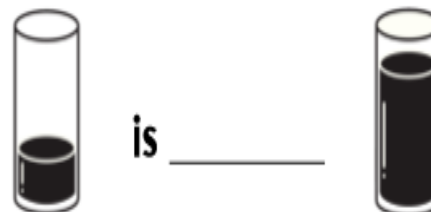
4. Write the correct sentence:



1. The capacity of jug A is equal to jug B.

2. The volume of jug A is less than jug B.

5. Draw the amounts and complete the sentence:

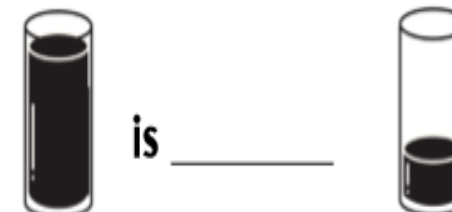


is _____

greater than

less than

6. Draw the amounts and complete the sentence:



is _____

greater than

less than

Canonbury Home Learning
Year 2 Maths

Lesson 1 – 04.05.2020

LO: To use mathematical vocabulary to describe position, direction and movement, including movement in a straight line and distinguishing between rotation as a turn and in terms of right angles for quarter, half and three-quarter turns (clockwise and anticlockwise)

Task:

You are going to be **describing movement** using **mathematical vocabulary**

Success Criteria:

- | |
|---|
| 1. Read the vocabulary describing movement |
| 2. Look carefully at the image, <i>paying attention to which direction the arrow/s are pointing in and what way the objects or creatures are facing!</i> |
| 3. Complete the sentence stems and answer the questions in your book |

Model:

1.

left



forwards → ⚽

right



backwards ⚽ ←

up



behind



down

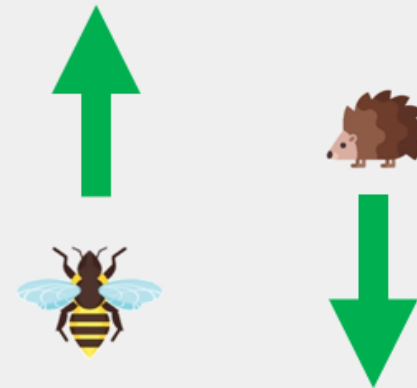


in front

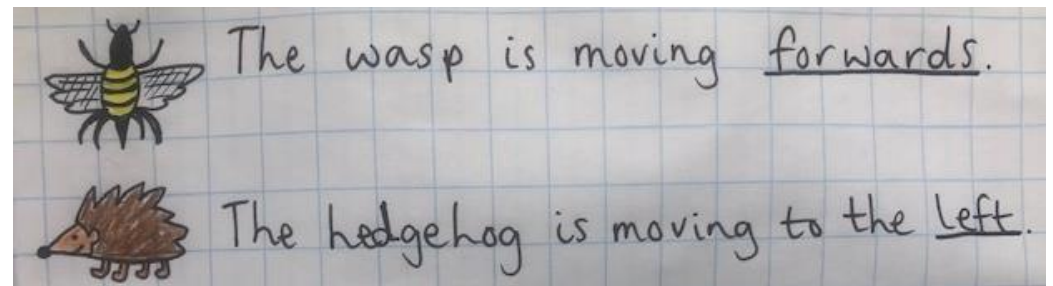











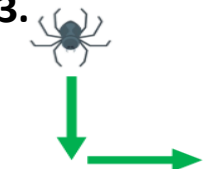

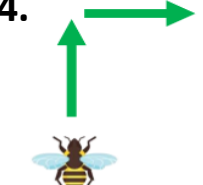











2.

In which direction is each creature moving?



3.



Task 1	Task 2	Task 3	Task 4																																																																				
<p>Practice Use the sentence stem The _____ is moving _____ to describe the movement of these objects:</p> <p>1. </p> <p>2. </p> <p>3. </p> <p>4. </p> <p>5. </p>	<p>Practice Use the pictures to answer the question: In which direction is each creature moving?</p> <p>1.  </p> <p>2.  </p> <p>3.  </p> <p>4.  </p>	<p>Reasoning Explain your answers.</p> <p>4a. Cai thinks that if the hedgehog moves 3 squares down, it will find the grass.</p> <table border="1" data-bbox="976 549 1413 900"> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> </table> <p>Is he correct? Explain how you know.</p> <p>4b. Genie thinks that if the ladybird moves 2 squares right, it will find the leaf.</p> <table border="1" data-bbox="983 1059 1429 1410"> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> </table> <p>Is she correct? Explain how you know.</p>																																					<p>Problem solving</p> <p>6a. The treasure is buried 2 squares left of the ship.</p> <table border="1" data-bbox="1630 507 2101 874"> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> </table> <p>Where is the treasure buried?</p> <p>6b. The treasure is buried 3 squares right of the ship.</p> <table border="1" data-bbox="1637 1043 2123 1410"> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> </table> <p>Where is the treasure buried?</p>														