





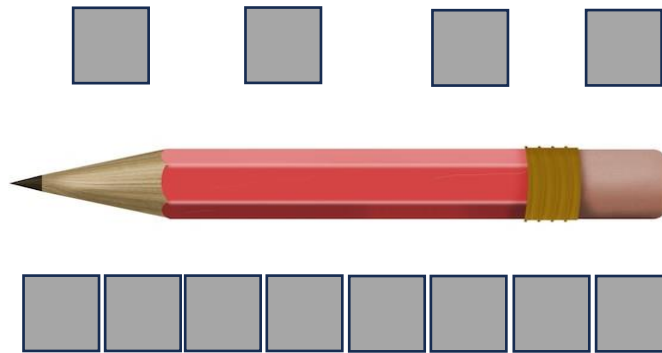


Phase 1 Measurement Assessment

| Phase 1 Progression Overview | Assessment Note | Marks |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-------|
| <ul style="list-style-type: none"> I can select an appropriate tool to measure. | Class work – can the children choose an appropriate non-standard unit to measure length or mass? | |
| <ul style="list-style-type: none"> I can compare, sort and order objects by size and capacity. | Question 1 & Question 2 | |
| <ul style="list-style-type: none"> I can recognise when measuring that there should be no gaps or overlaps. | Question 3 | |
| <ul style="list-style-type: none"> I can share relevant experiences in which measurements of lengths, heights, mass and capacities are used, for example, in baking. | Have you observed your learners doing this? | |
| <ul style="list-style-type: none"> I can describe common objects using appropriate measurement language including tall, heavy and empty | Question 4 | |
| <ul style="list-style-type: none"> I can compare and describe lengths, heights, mass and capacities using everyday language, including longer, shorter, taller, heavier, lighter, more and less. | Question 5 | |
| <ul style="list-style-type: none"> I can estimate then measure the length, height, mass and capacity of familiar objects using a range of appropriate non-standard units. | Have you observed your learners doing this? | |

| | Question | Mark |
|---|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| 1 | <p>Order the following objects from largest capacity to smallest capacity:</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Cup</p> </div> <div style="text-align: center;">  <p>Bathtub</p> </div> <div style="text-align: center;">  <p>Bucket</p> </div> </div> <p>1 _____ (Largest Capacity)</p> <p>2 _____</p> <p>3 _____ (Smallest Capacity)</p> | 1 |
| 2 | <p>Sort from shortest to tallest:</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Cat</p> </div> <div style="text-align: center;">  <p>Ant</p> </div> <div style="text-align: center;">  <p>Elephant</p> </div> </div> <p>1 _____ (Tallest)</p> <p>2 _____</p> <p>3 _____ (Smallest)</p> | 1 |

3 Sam thinks the pencil is 4 cubes long. Jim thinks the pencil is 8 cubes long. Who is right and why?



1

4 Use the words provided to fill in the gaps.

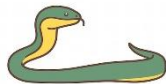
An elephant is _____



A mouse is _____



A snake is _____



The cup is _____



The giraffe is _____



Long

Heavy

Small

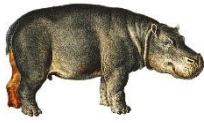
Tall

Empty

1

5

Use the words provided to fill in the gaps.



The hippo is _____ than the dog.



The boy is _____ than the girl.



The rocket is _____ than the cat.



The ant is _____ than the rabbit.



This glass is _____ than this glass.

heavier

fuller

taller

smaller

shorter