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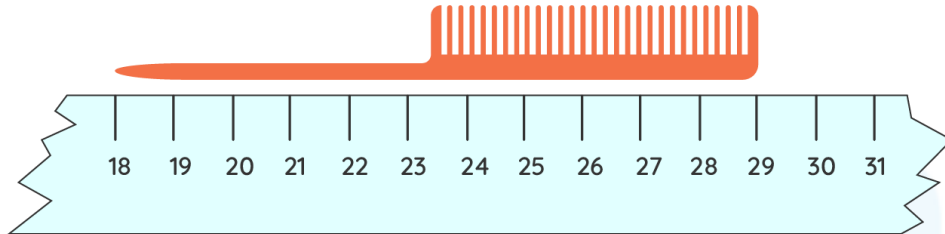
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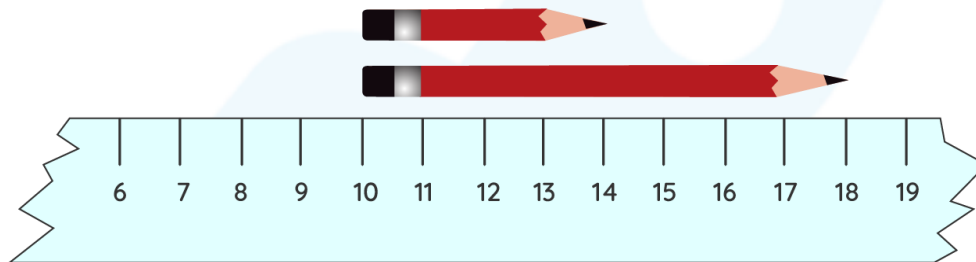
3rd Grade Measurement Worksheets

1) Write the length of the comb



_____ units.

2) After drawing a picture, Adam's pencil got smaller.



What length of the pencil did he use? _____ units.

3) The height of tower A is 2341 units. The height of tower B is 4532 units.

a) Which tower is taller?

b) What is the difference in height between the two towers?

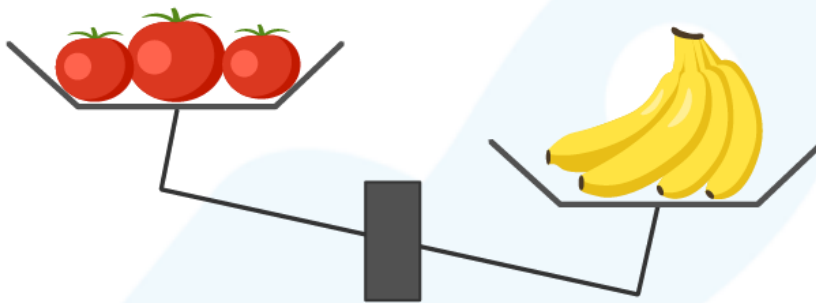


Tower A

Tower B

- 4) Jim cycles for 80 units a day and walks for 70 units. Sarah cycles for 90 units a day and walks for 50 units. Who covers more distance? What is the total distance covered?

- 5) Look at the weighing scale and answer the following question.



Weight of the bananas _____ Weight of tomatoes

- 6) Compare and put the appropriate sign.



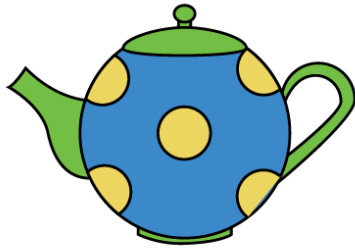
980 units



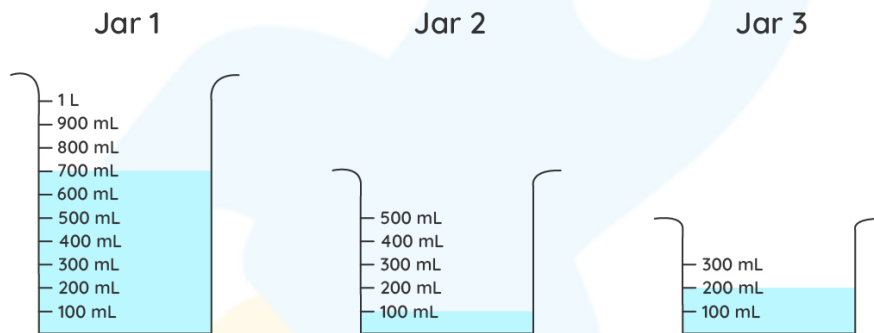
1000 units

- 7) Tick the correct estimate.
- a) The weight of a pen cap is about,
- 1) 1 unit 2) 100 units
- b) The weight of a textbook is about,
- 1) 3000 units 2) 300 units

8) Tick the container that can hold more liquid.



9) Three jars of different capacities are shown in the picture below.



- Which Jar has the highest capacity?
- If the water in Jar 3 is poured into Jar 2, how much amount of water will be there in Jar 2?

10) Tick the better estimate.

a) The capacity of a soup bowl is about,
240 units 2400 units

b) The capacity of a bucket is about,
1000 units 10 units

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- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."



- Barbara Cabrera

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**ANSWERS**

1)	11 units
2)	4 units
3)	Tower B is taller The difference in their heights is 2191 units
4)	Jim covers more distance. The distance covered is 150 units.
5)	> (Greater than)
6)	< (Less than)

7)	1 unit 300 units
8)	<div>   </div> <div> <input checked="" type="checkbox"/> <input type="checkbox"/> </div>
9)	Jar 1 300 units
10)	240 units 1000 units

FUN FACT

1. There are different measurement units for solids and liquids.
2. A graduated measuring cup can be used to measure liquids.
3. Time is measured in hours, minutes and seconds.

