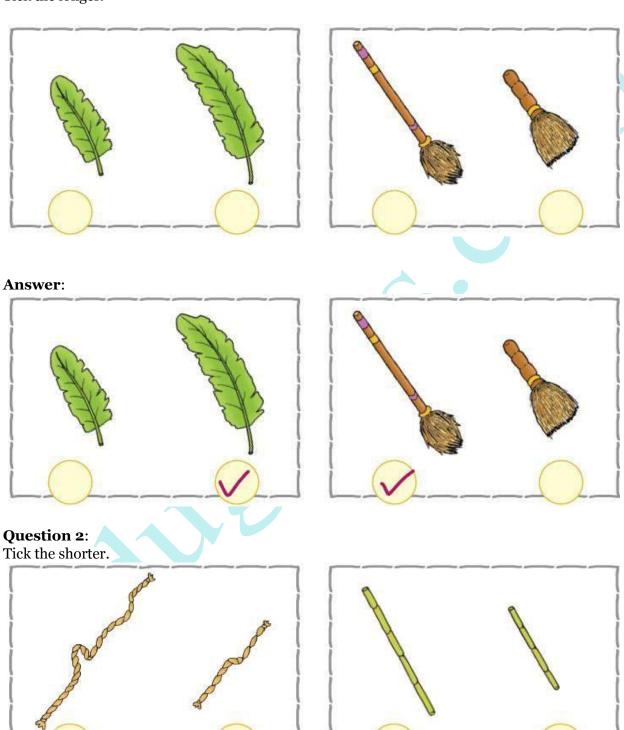
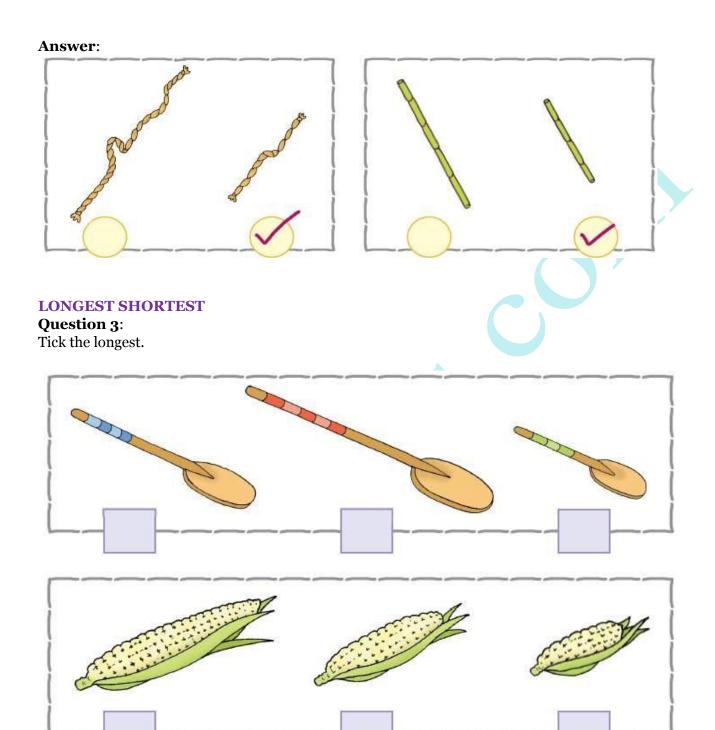


MEASUREMENT

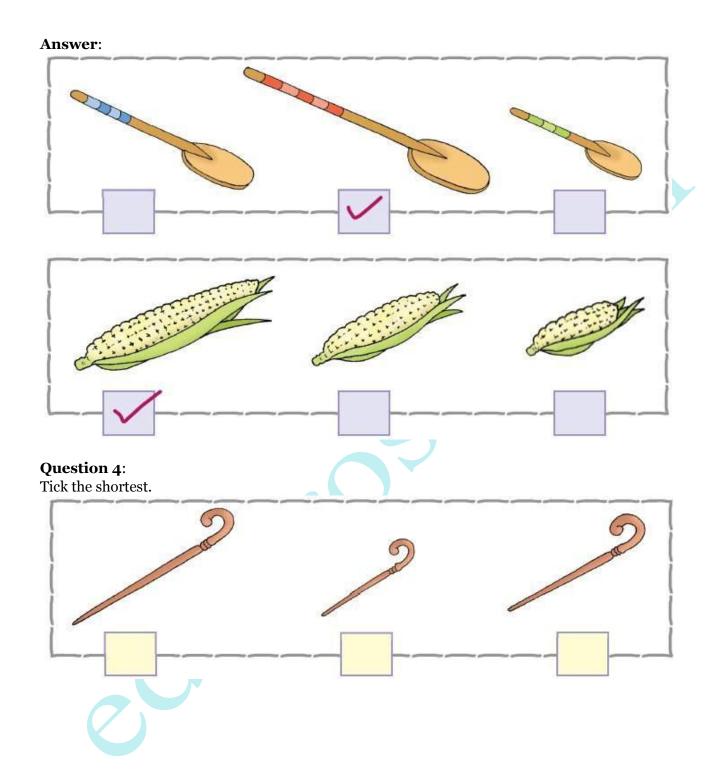
Question 1: Tick the longer.



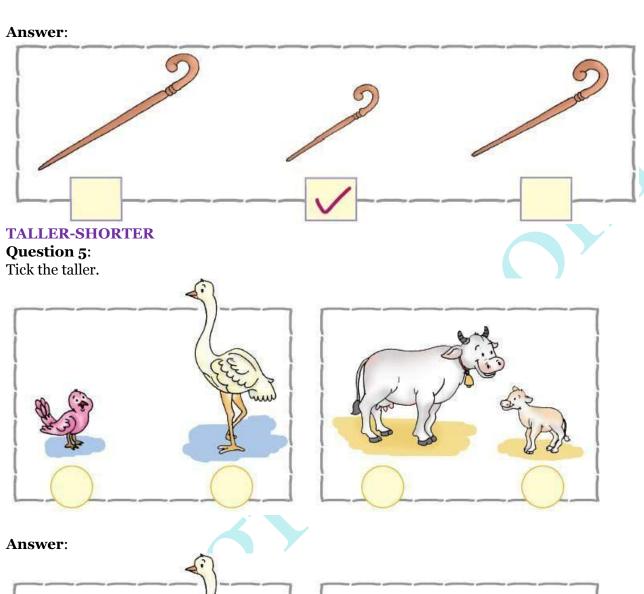


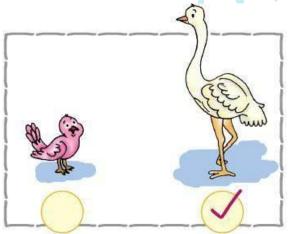


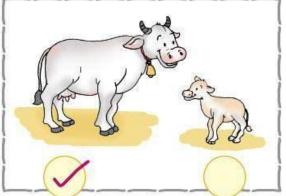






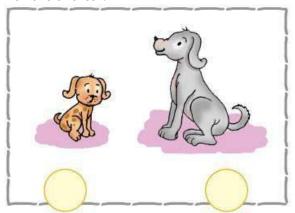


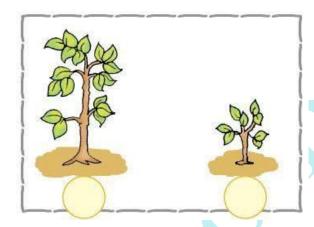




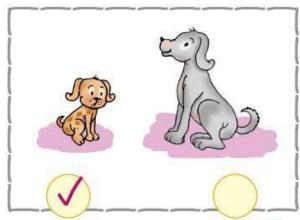


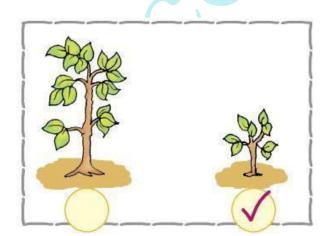
Question 6: Tick the shorter.





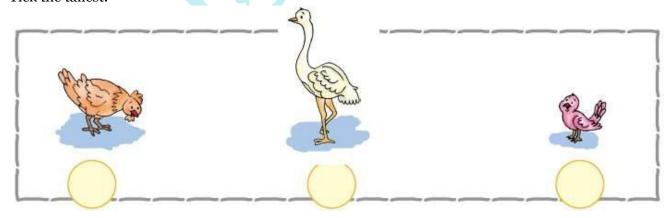
Answer:





TALLEST-SHORTEST

Question 7: Tick the tallest.

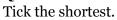






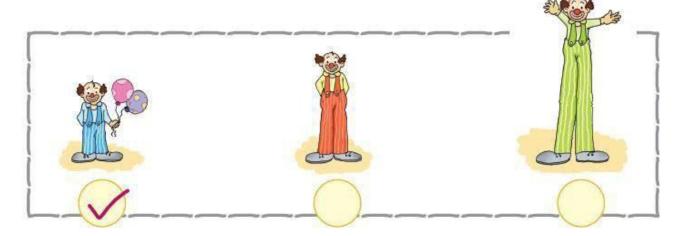


Question 8:





Answer:

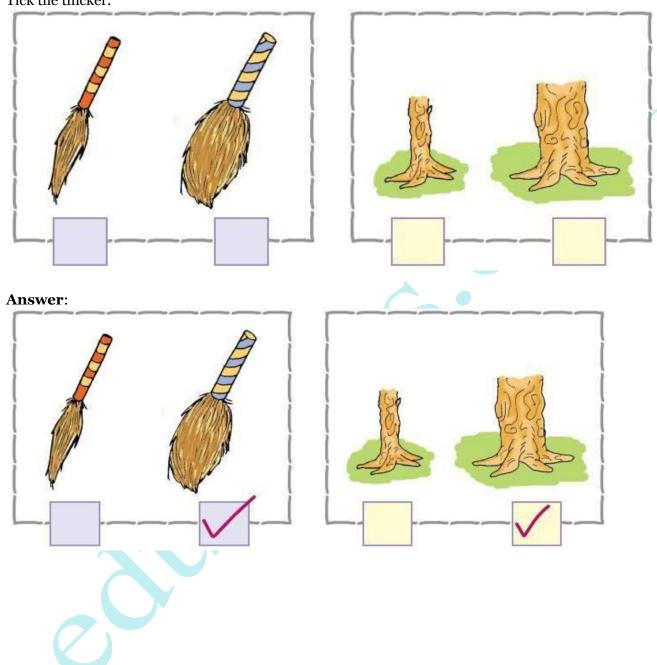




THICKER-THINNER

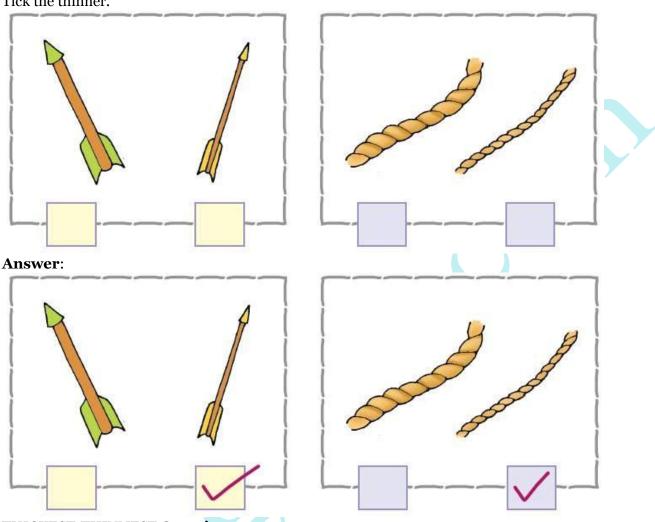
Question 9:

Tick the thicker.





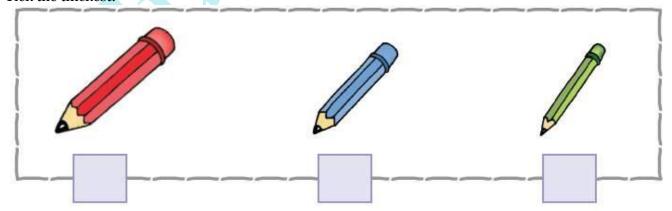
Question 10: Tick the thinner.



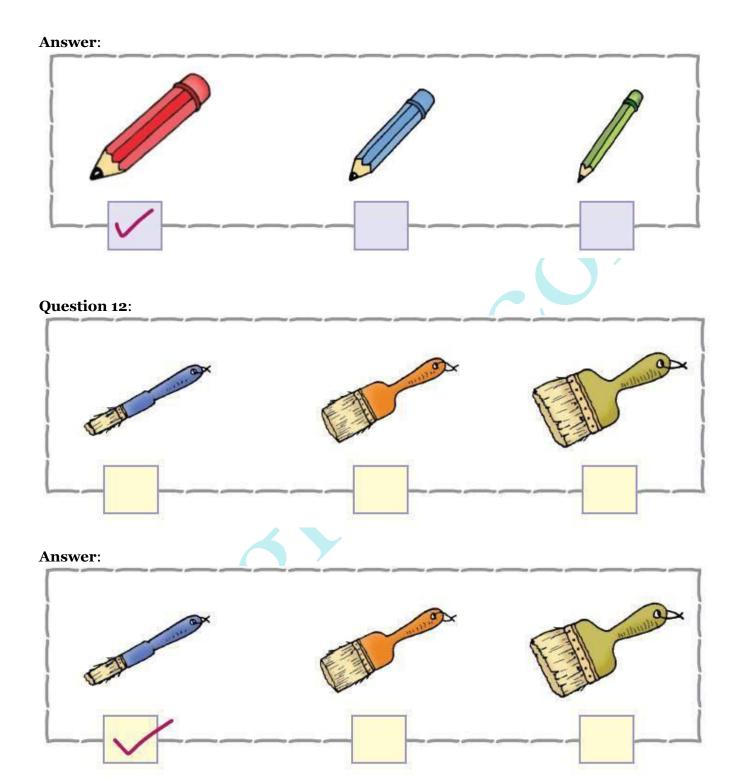
THICKEST-THINNEST Question

11:

Tick the thickest.





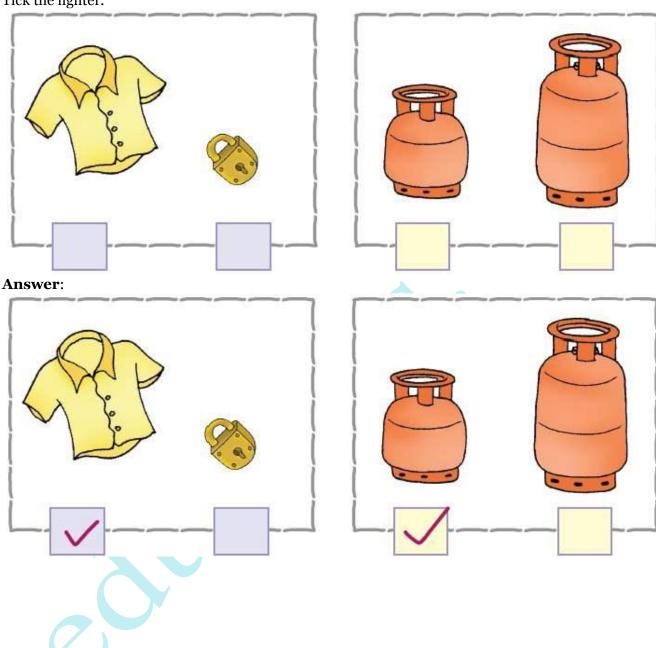




HEAVIER-LIGHTER

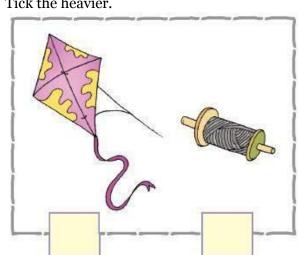
Question 13:

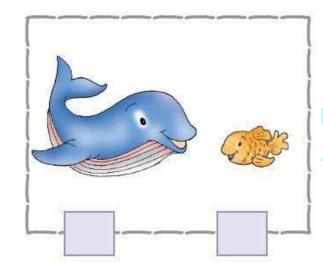
Tick the lighter.



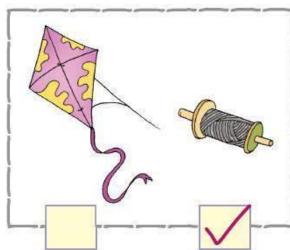


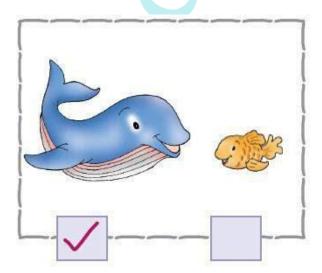
Question 14: Tick the heavier.





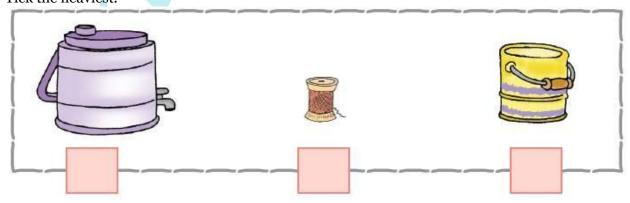
Answer:



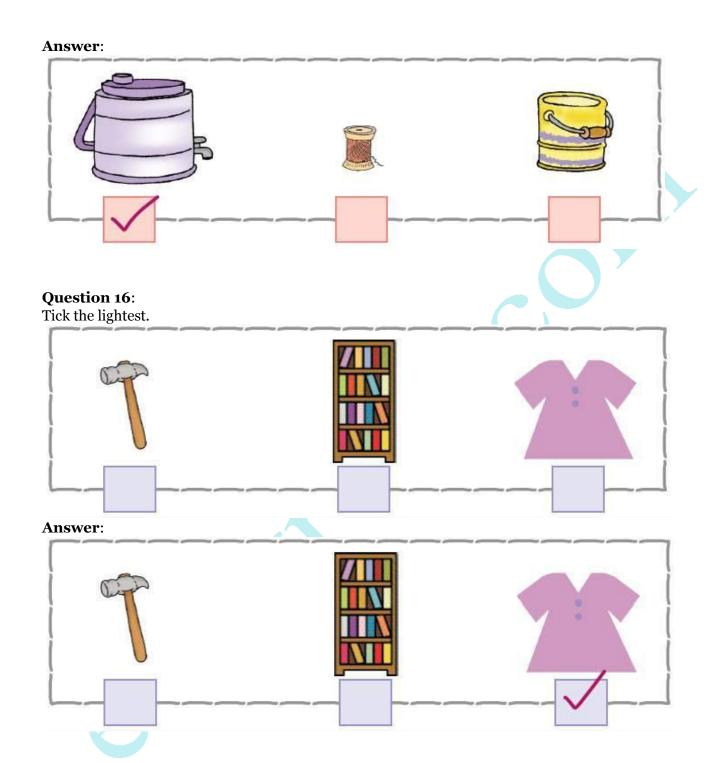


HEAVIEST-LIGHTEST

Question 15: Tick the heaviest.

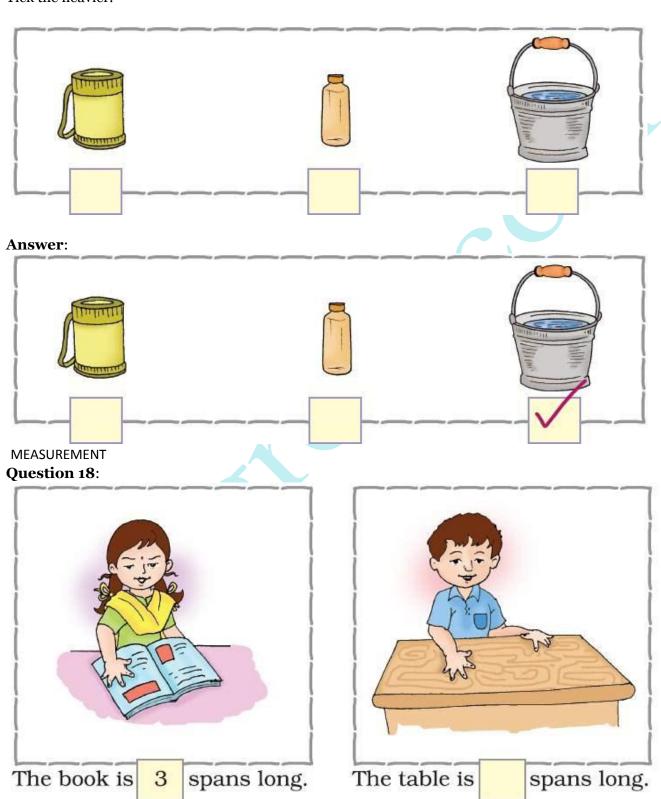






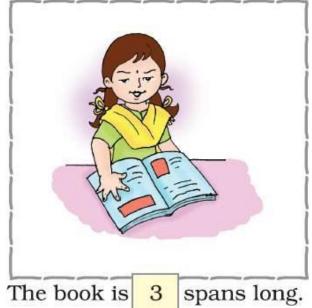


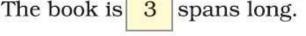
Question 17: Tick the heavier.





Answer:







The table is spans long.

Question 19:

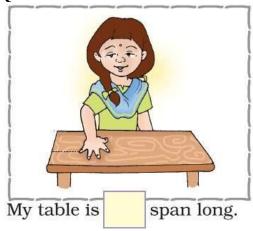
Trace your friend's hand span here.	
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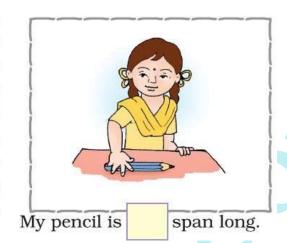


Answer:

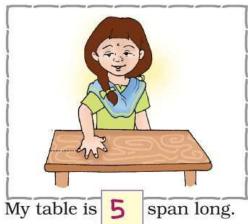
Do it yourself. MEASURE

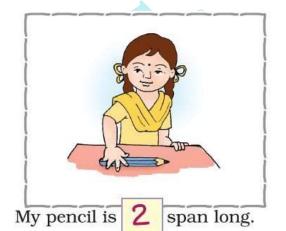
Question 20:





Answer:





Question 21:

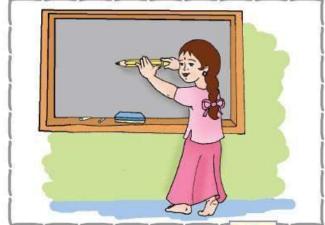


My classroom blackboard is

pencils long.



Answer:



My classroom blackboard is



pencils long.

Question 22:

Guess the distance between the two trees.



Answer:

Distance between the two trees = 12 feet