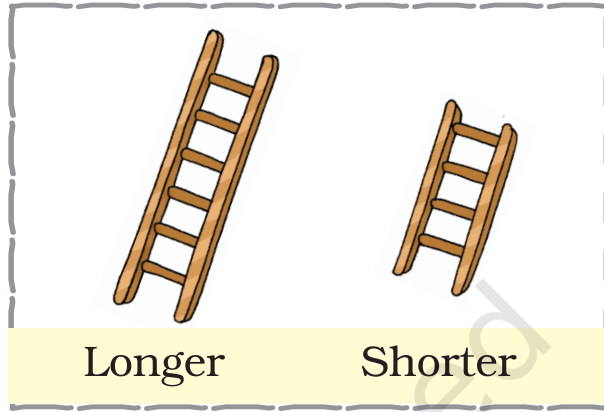
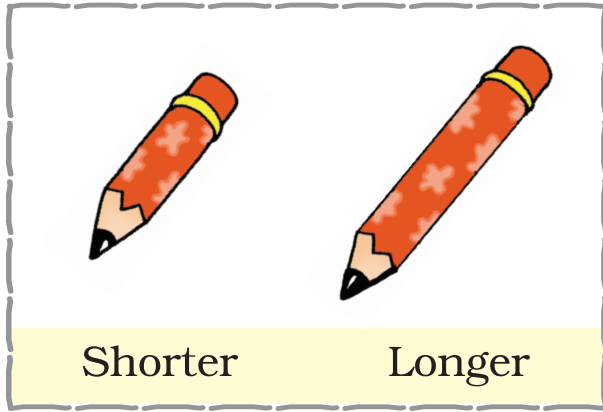


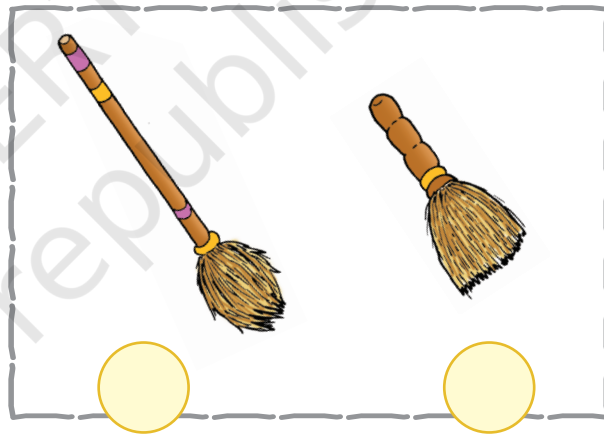
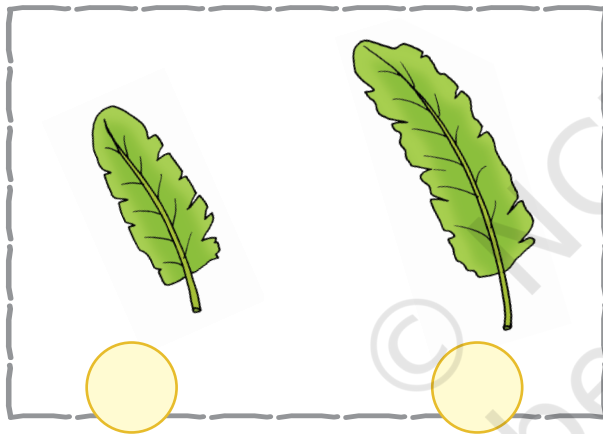


Measurement

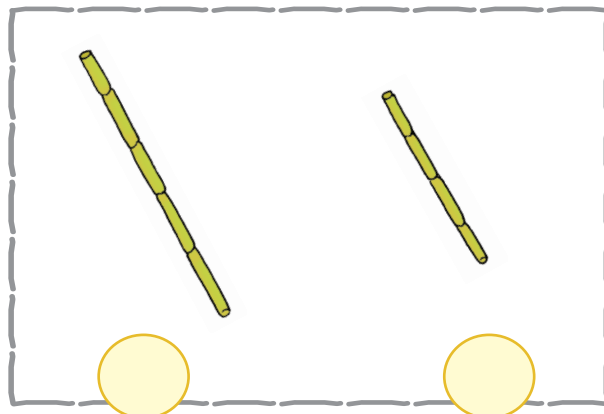
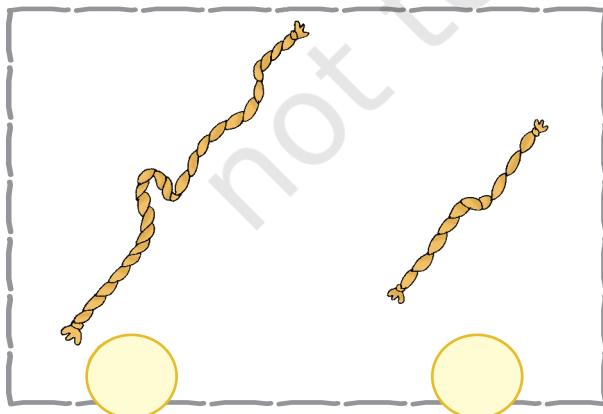
Longer – Shorter



Tick (✓) the **Longer**.

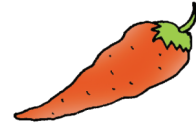
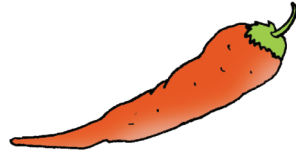
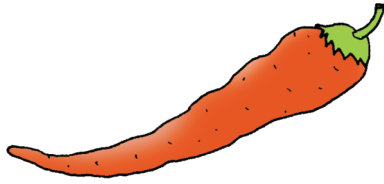


Tick (✓) the **Shorter**.





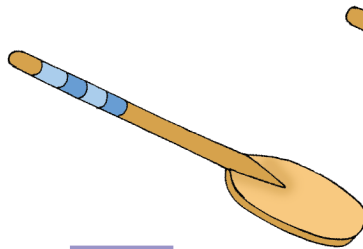
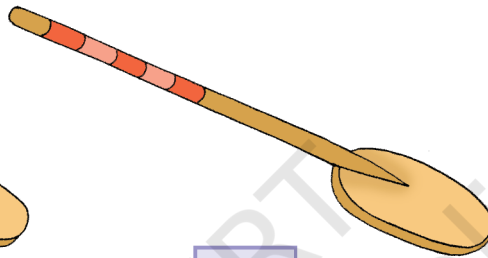
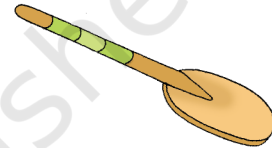
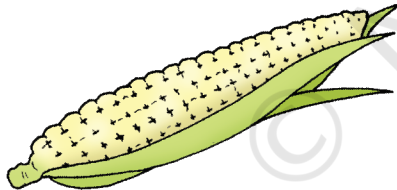
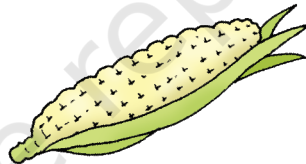
Longest - Shortest



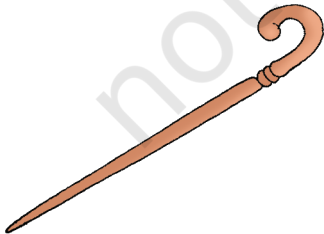
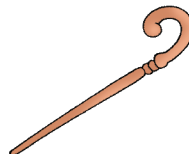
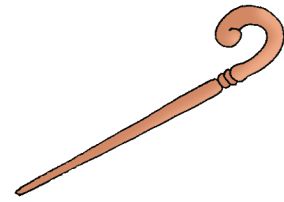
Longest

Shortest

Tick (✓) the **Longest**.

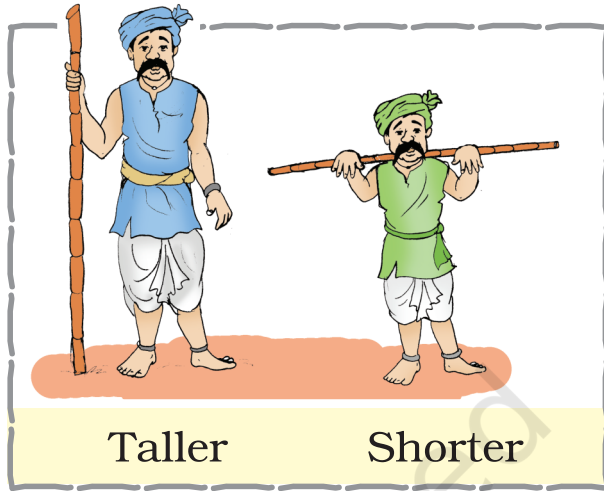
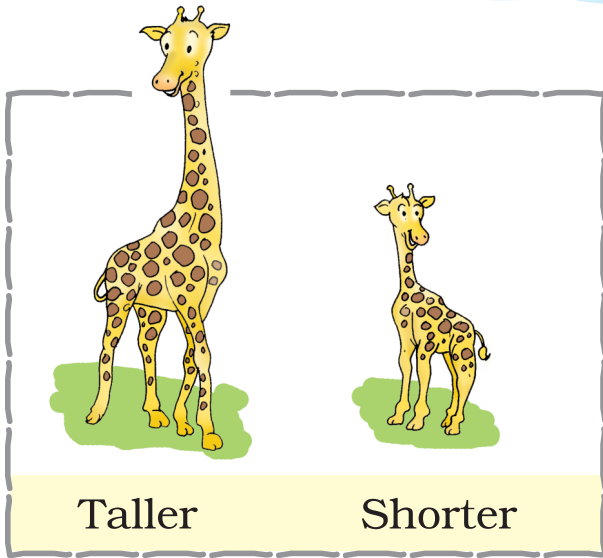
☐☐☐☐☐☐

Tick (✓) the **Shortest**.

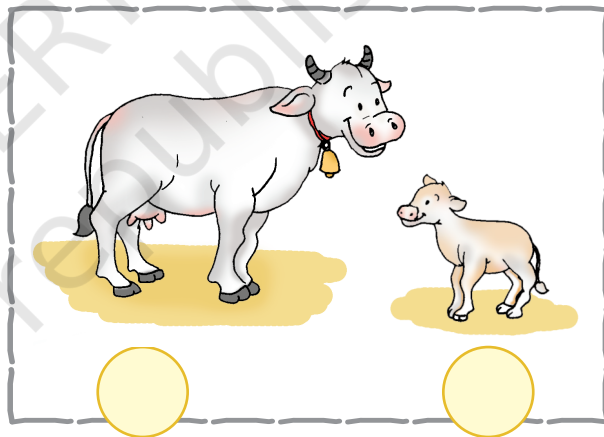
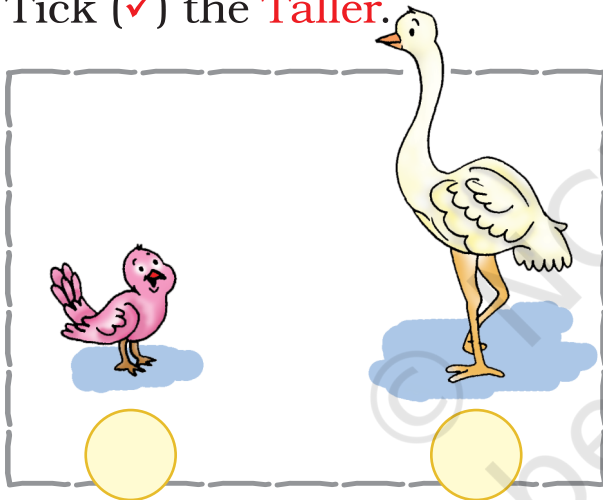
☐☐☐



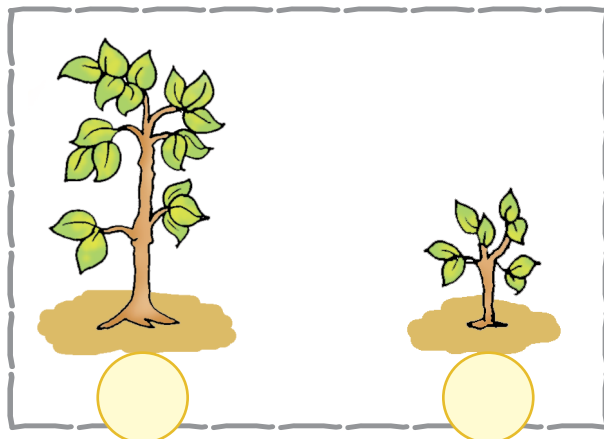
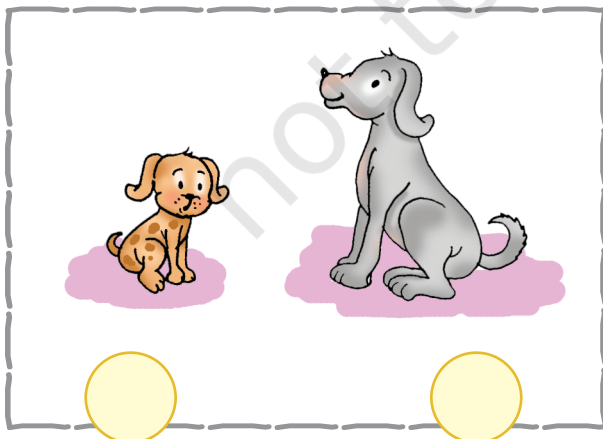
Taller - Shorter



Tick (✓) the **Taller**.



Tick (✓) the **Shorter**.



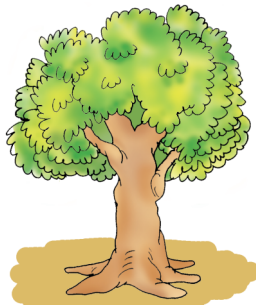


Tallest - Shortest



Tallest

Shortest

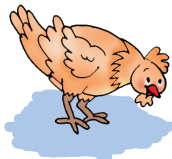


Tallest

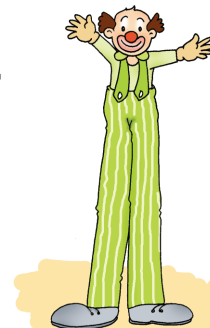
Shortest



Tick (✓) the **Tallest**.

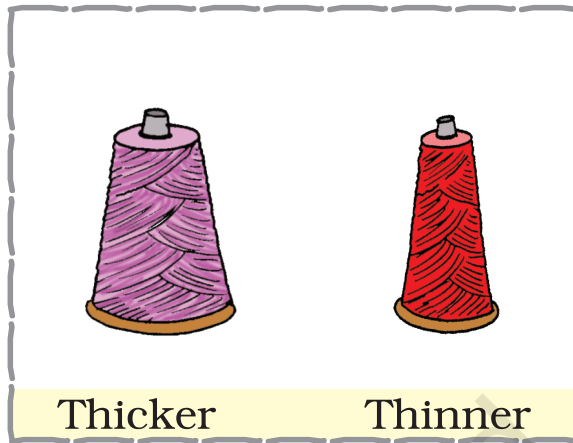
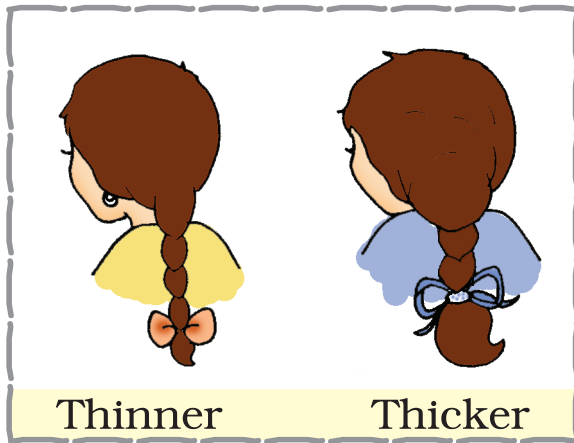


Tick (✓) the **Shortest**.

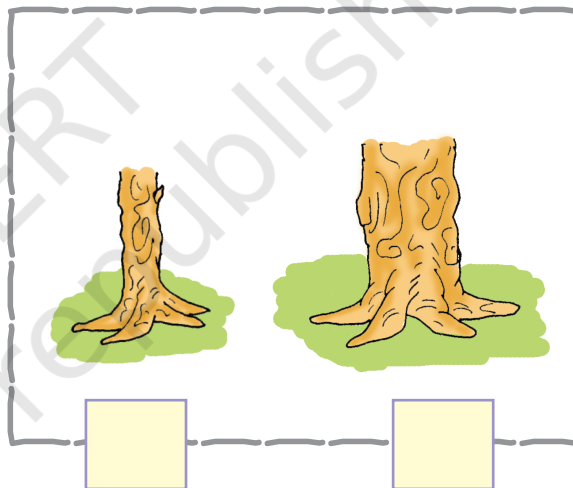
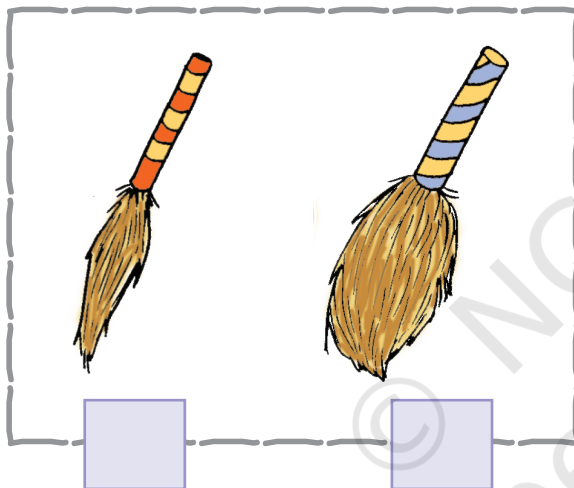




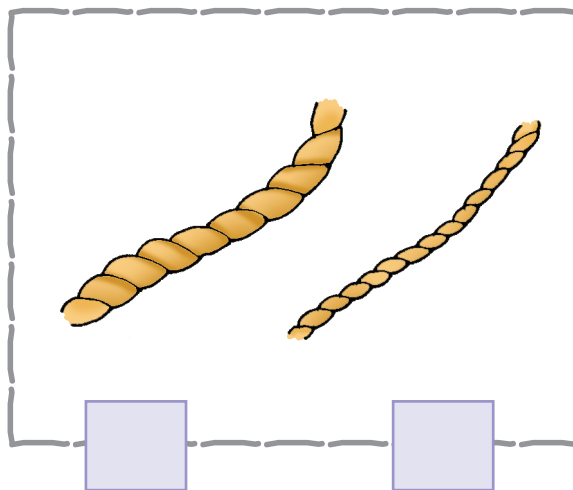
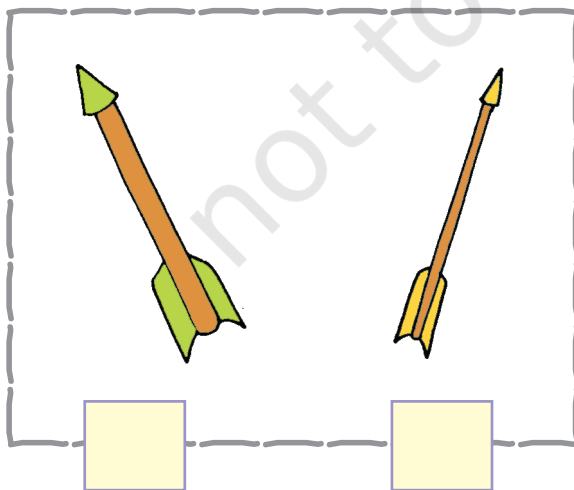
Thicker - Thinner



Tick (✓) the **Thicker**.

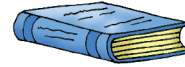
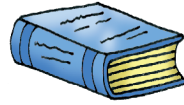
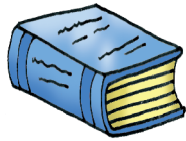


Tick (✓) the **Thinner**.



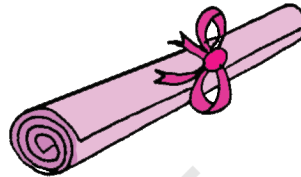


Thickest - Thinnest



Thickest

Thinnest



Thickest

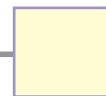
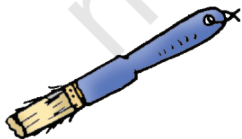
Thinnest



Tick (✓) the **Thickest**.

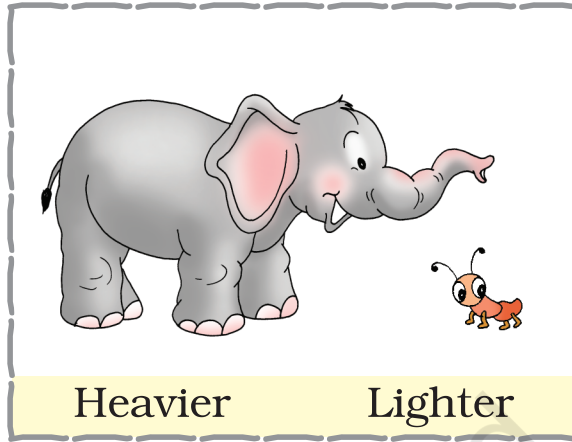
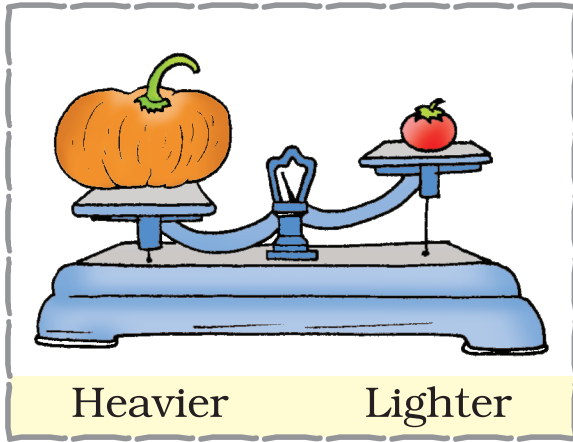


Tick (✓) the **Thinnest**.

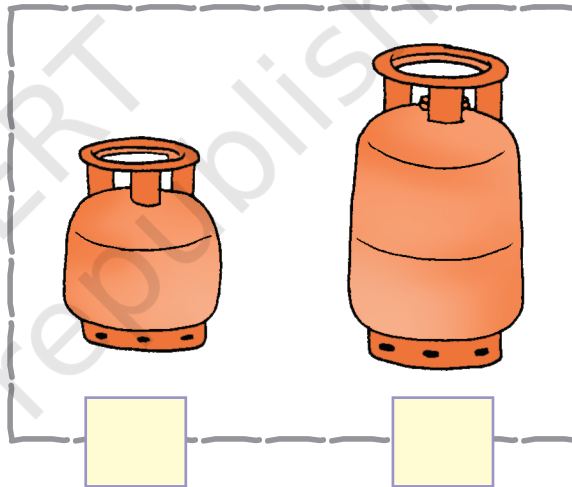
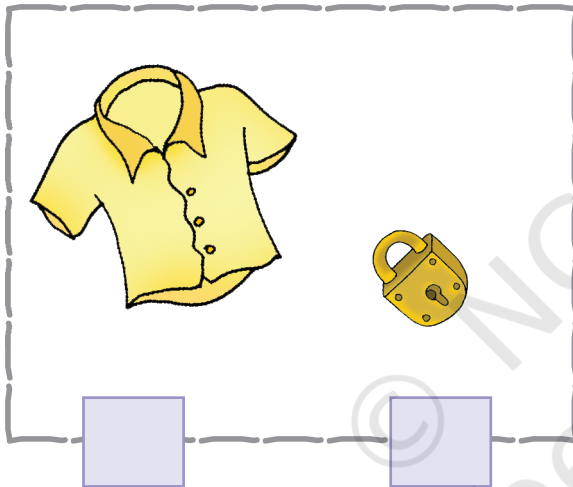




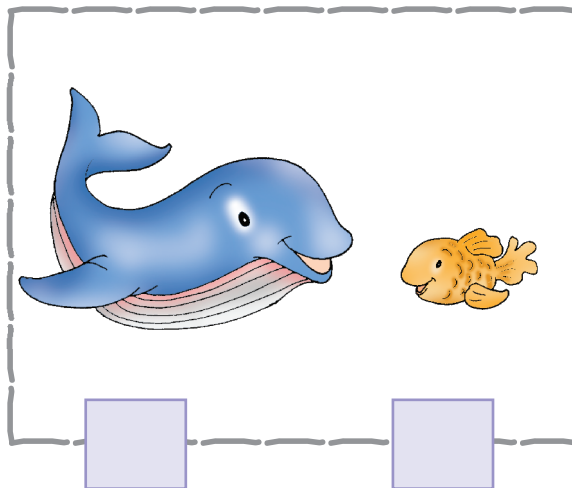
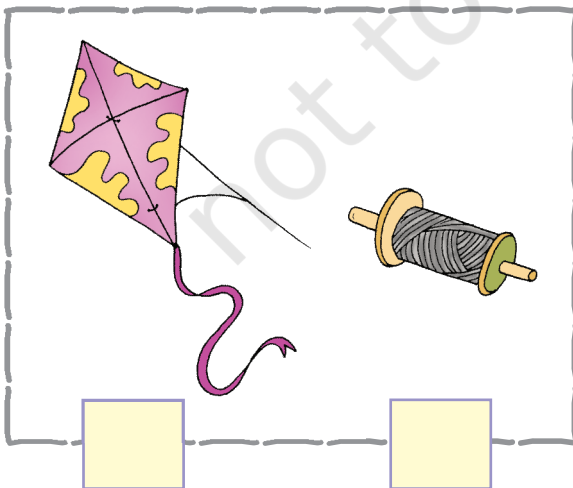
Heavier - Lighter



Tick (✓) the **lighter**.

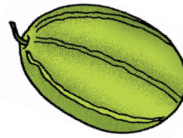
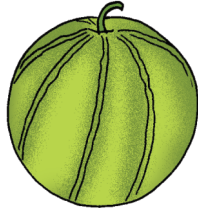


Tick (✓) the **Heavier**.





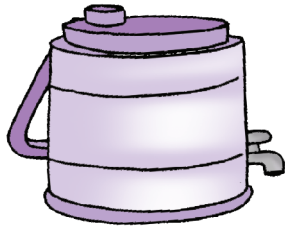
Heaviest - Lightest



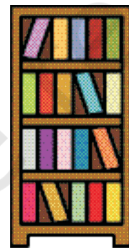
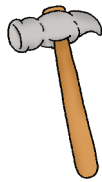
Heaviest

Lightest

Tick (✓) the **Heaviest**.



Tick (✓) the **Lightest**.

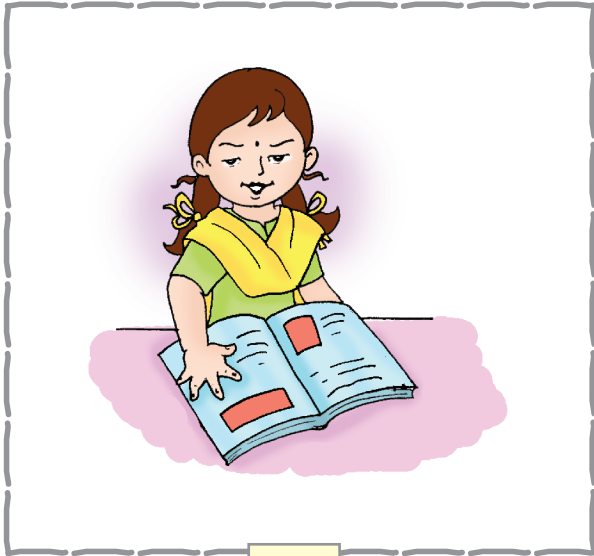


Tick (✓) the **Heaviest**.

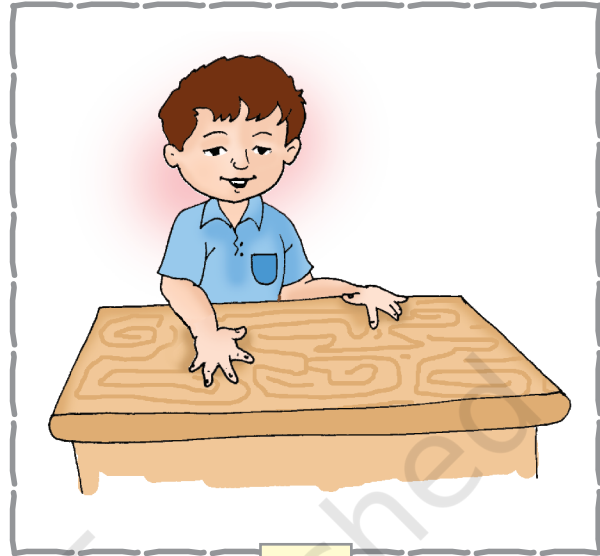




Measurement



The book is spans long.



The table is spans long.

Trace your friends hand span here.

Large dashed box for tracing hand spans.





Measure



My table is span long.

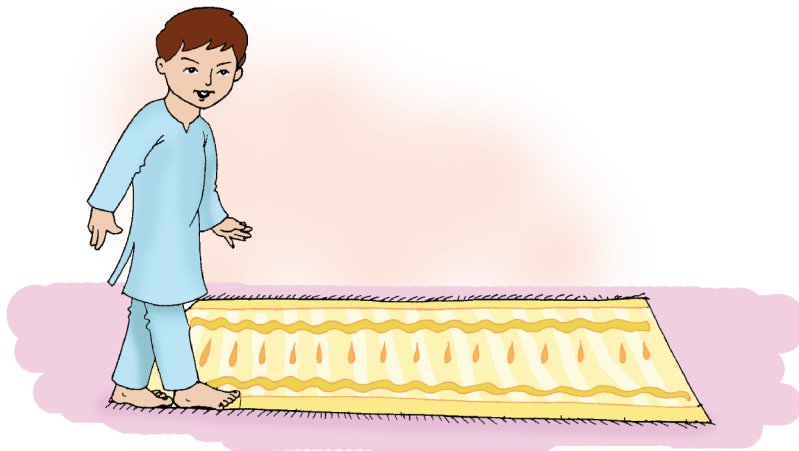


My pencil is span long.



My classroom blackboard is pencils long.





The carpet is 10 feet long.



The mat is 6 feet long.



Guess the distance between two trees.

