

They started the game．
Surprisingly，at the end，the elephant won．
$\%$ Can you tell why the elephant won？
$\because$ Who takes the biggest step？
$\because$ Act out this story．
Activity

$\%$ Make a group of 3－4 friends．Find out by drawing lines whose step is the longest．
$\%$ Find the distance between
a）the door and any window of your class．
b）the blackboard and where you are sitting．

Hand or Fingers？
Rajas wants to find out the length of a few things using his handspan．These are shown in the picture．
夫 Can he use a handspan to find the length of all these？

＊Which things around you are less than your handspan？Name them．
＊What would you use to find the length of those things？

## Activity

Make a mud house．See whose mud house is higher．You can use your fingers to find how high your mud house is．

＊Who made the highest mud house？

夫 Whose mud house is the smallest？


## Make a Guess

See these two coconut trees．If the bigger tree is 6 metres high，about how high is the smaller tree？

Check Your Guess
Guess the length or height of the things shown below. Find the length to check your answer.


Cat＇s Food－Rat or Milk？


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＊Use your fingers to find out the distance between the rat and the milk． $\qquad$ fingers
＊How far is the cat from the rat？ $\qquad$ fingers
＊How far is the cat from the milk？ $\qquad$ fingers
＊What will the cat reach first－the rat or the milk？
＊Can the rat save itself？How？
＊Tell a story using this picture．
＊How long is the rat＇s tail？ $\qquad$ fingers
＊Who has longer $\gtrsim \subset$ whiskers？The rat or the cat？

Measure and Draw


## Is That So？

Sanju and her friends were trying to find out the length of their different body parts．Here is what they

a）Do you agree with what they said？
b）Check how many of your friends have－
1）a face one handspan long
2）the arm as long as the leg
3）a forehead 4 fingers wide
———
c）You can try and measure other body parts with your fingers and write their length．
1）Your nose is $\qquad$ fingers long．

2）Your ear is $\qquad$ fingers long．

The estimates of body proportions given here are rough．This exercise is only to carry out measurement using body parts，and not to make any general claims about body proportions．

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