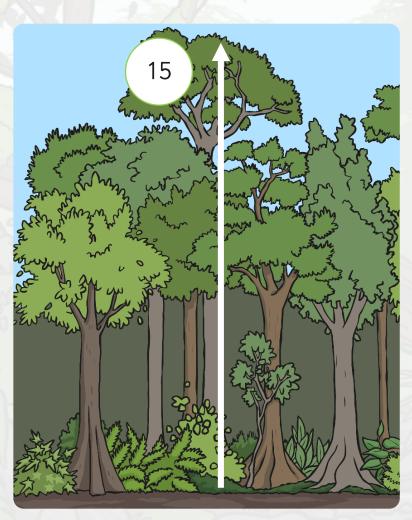


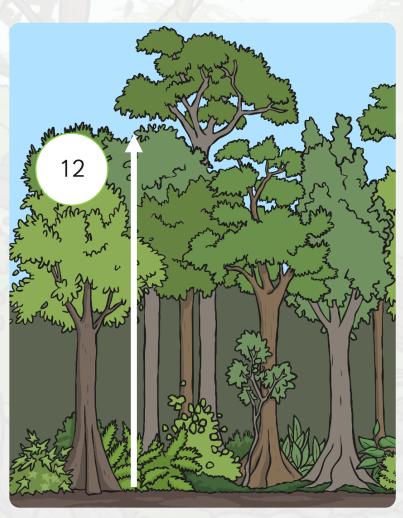
## Measuring a Tree



When we are looking at the tree, we can talk about how **tall** it is.

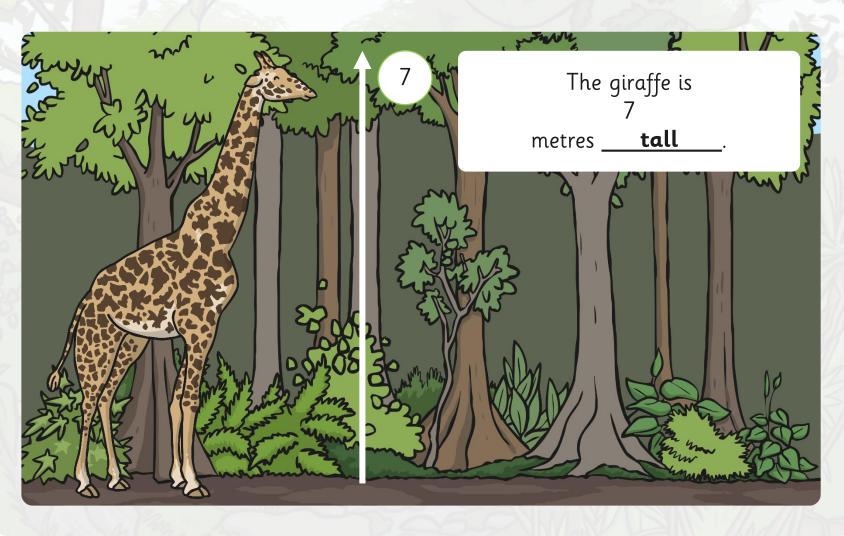
The tree is 15 metres **tall**.

# Measuring a Tree

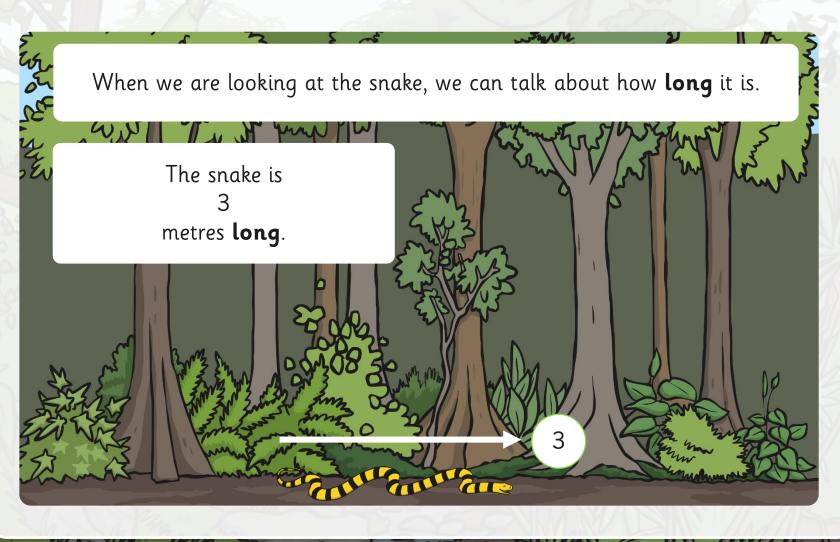


The tree is 12 metres **tall**.

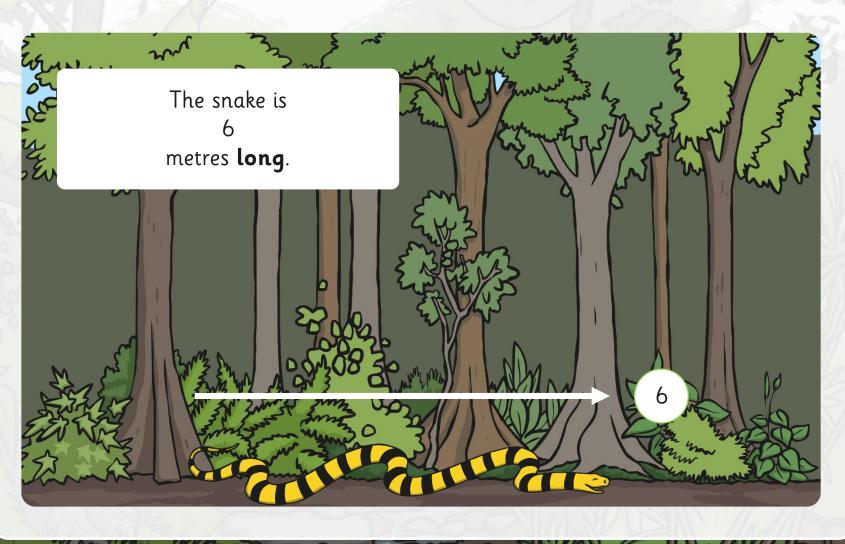
## Measuring a Giraffe

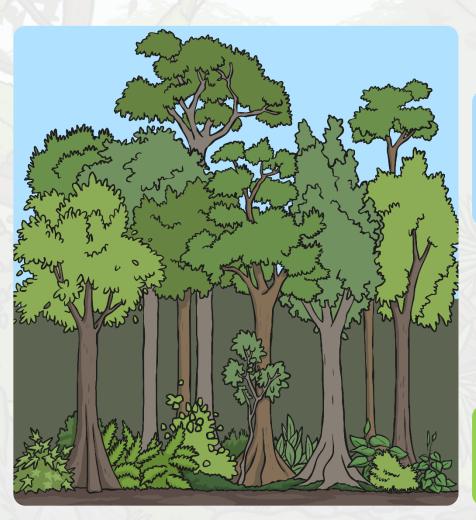


### Measuring a Snake



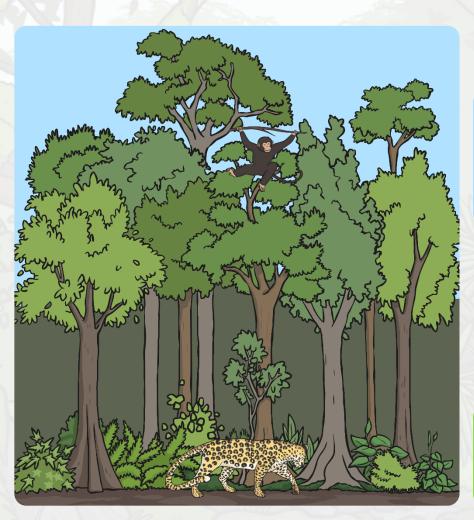
#### Measuring a Snake





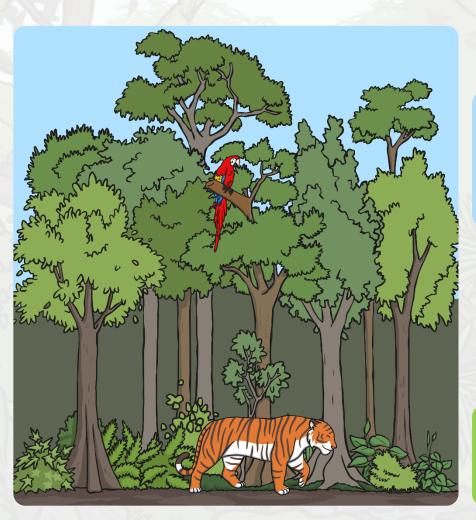
If something is up in a tree or on a roof, it is up **high**.

If it is on the ground, it is down **low**.



The monkey is up **high**.

The leopard is down **low**.



The parrot is <u>up high</u>

The tiger is <u>down low</u>



If we have two things, we can compare them based on how long or short they are.





The green caterpillar is **longer** than the red caterpillar. The red caterpillar is **shorter** than the green caterpillar.

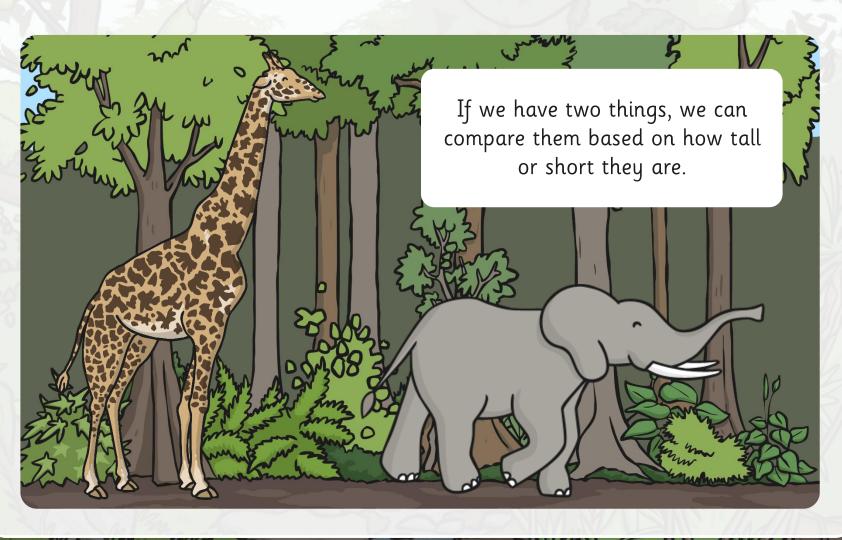


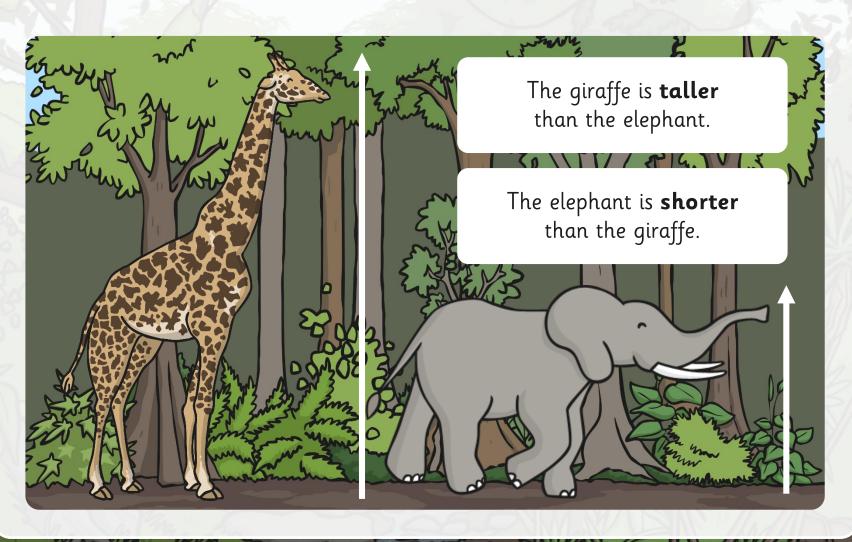




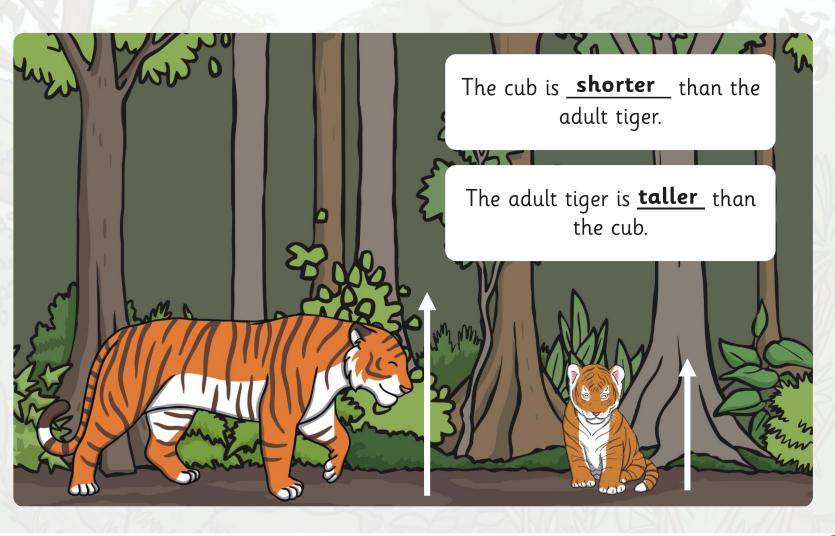
The yellow snake is \_\_\_\_\_ than the blue snake.

The blue snake is \_\_\_\_\_ than the yellow snake.









## Measuring Height and Width

Can you use the words below to talk about the animals in this picture? tall, short, long, taller, shorter, longer, high, low, higher, lower

