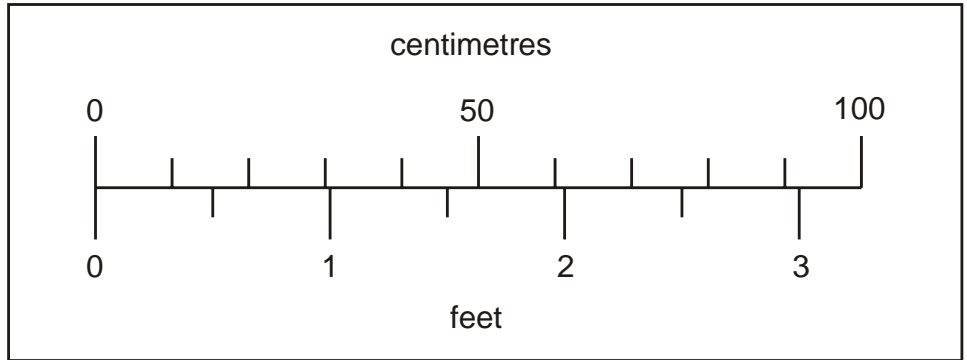


1. This scale shows length measurements in **centimetres** and **feet**.

Look at the scale.



Estimate the number of

centimetres that are equal to $2\frac{1}{2}$ feet.


 cm

Estimate the difference in centimetres between 50cm and $1\frac{1}{2}$ feet.

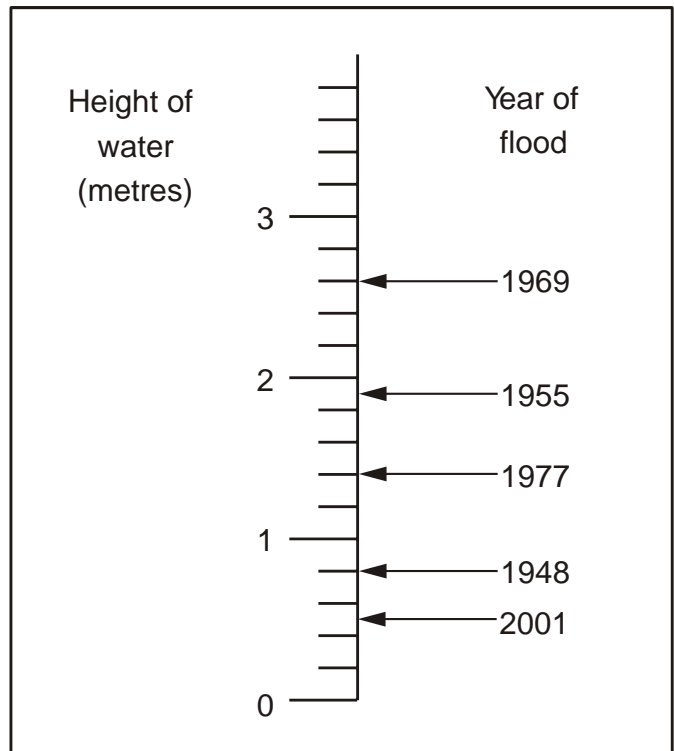

 cm

2. This scale shows the dates of floods and the height of the water in the floods.

How high was the water in the 1955 flood?

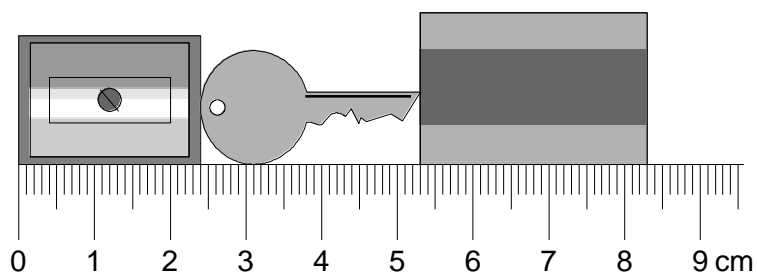

 m

How much higher was the water in the 1969 flood than in the 1948 flood?


 m



3. Here are a pencil sharpener, a key and a rubber.

Actual size




What is the length of **all three things** together?

Give your answer in **millimetres**.


 mm

What is the length of the **key**?

Give your answer in **millimetres**.


 mm