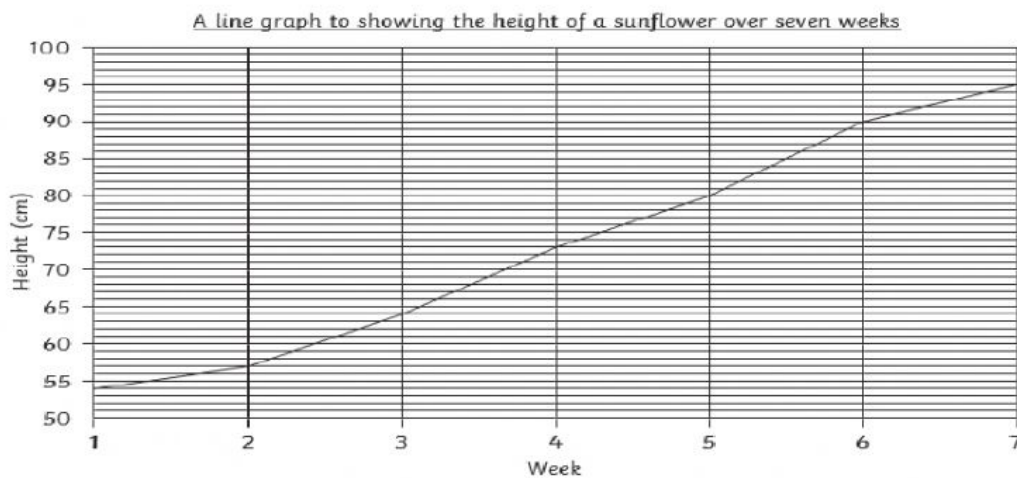


Task 1: Watch video <https://youtu.be/36v2EXZRzUE>

Here is a line graph that shows the height of a sunflower measured over seven weeks.

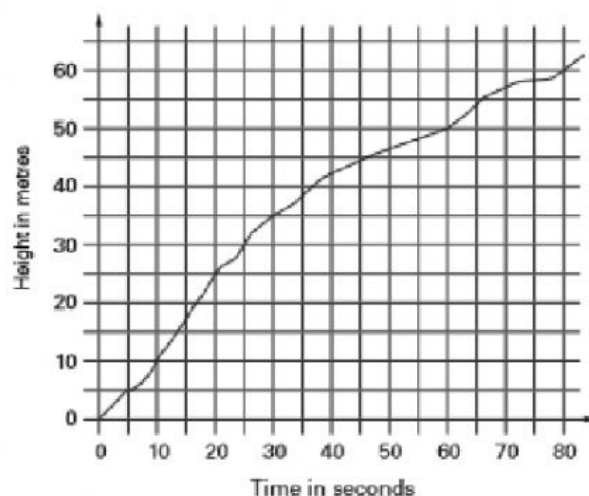


Task 2: Use the graph to answer the following questions.

How many centimetres did the sunflower grow between week 1 and week 2?	
How many centimetres did the sunflower grow from week 2 to week 4	
In what week did the sunflower grow over 70cm?	
How many centimetres did the sunflower grow over the seven weeks?	

Reasoning:

This graph shows the height of a balloon at different times.



From the graph, find the height of the balloon at 50 seconds.

m

Use the graph to find how long it took the balloon to rise from 30 metres to 60 metres.

seconds