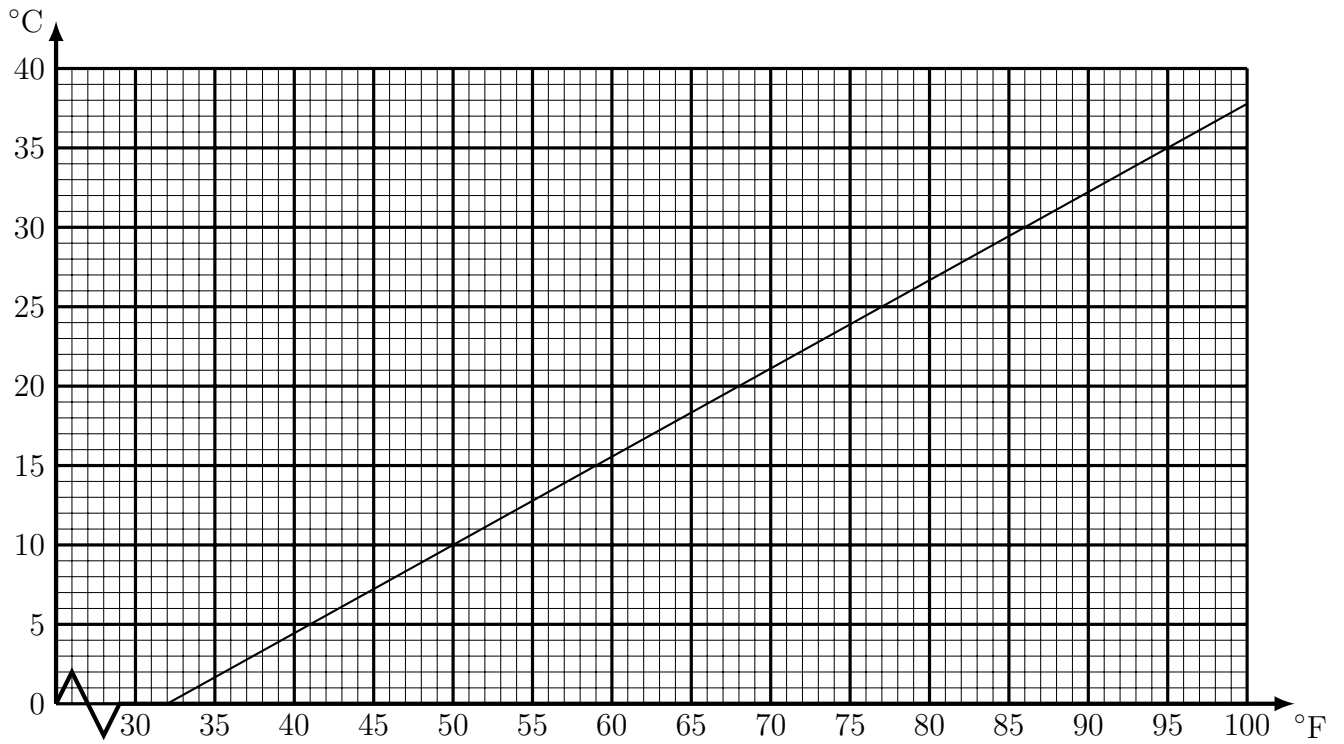


1. This graph can be used to change between temperatures in Fahrenheit ($^{\circ}\text{F}$) and temperatures in Celsius ($^{\circ}\text{C}$)

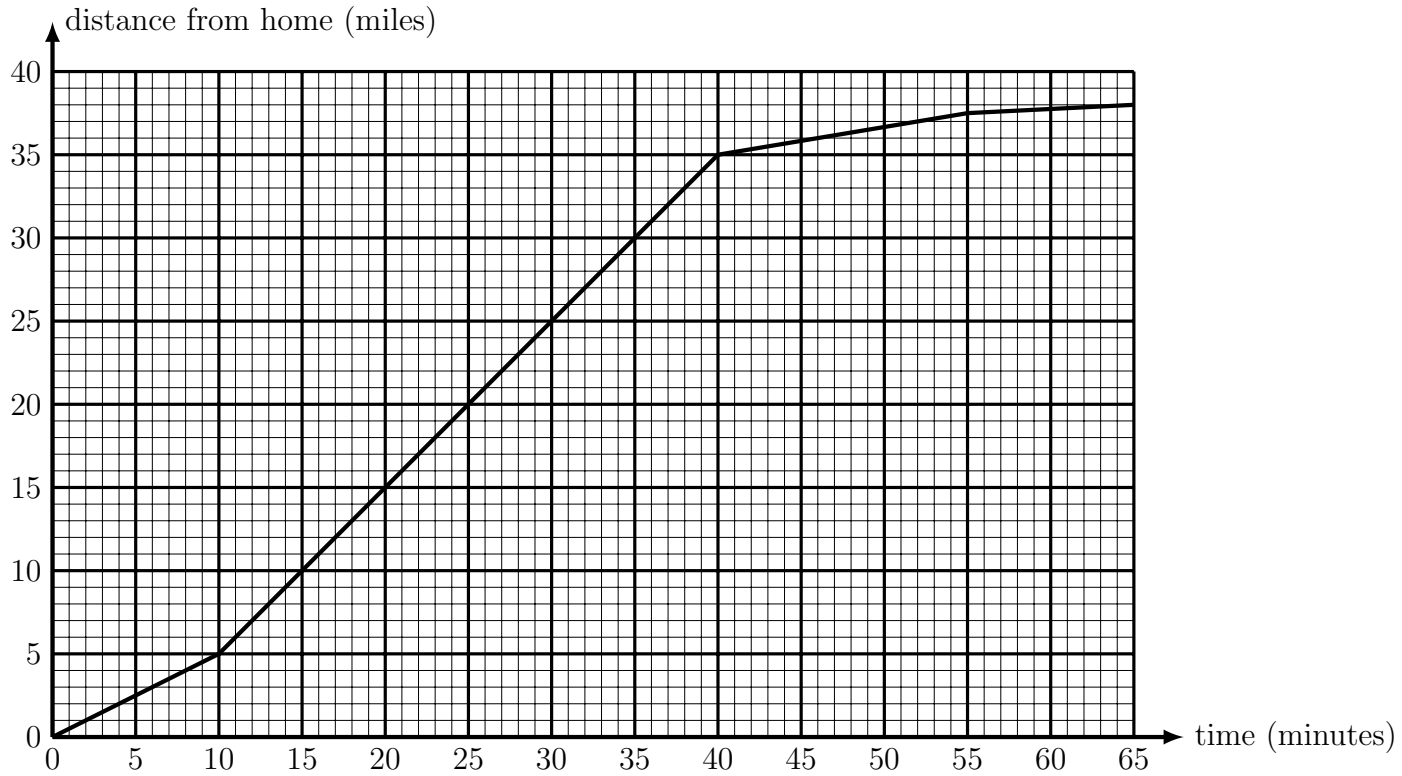


In America they still use Fahrenheit in weather forecasts.

What temperature is 52°F in $^{\circ}\text{C}$?

..... $^{\circ}\text{C}$

2. This distance-time graph shows Scott's journey to work.

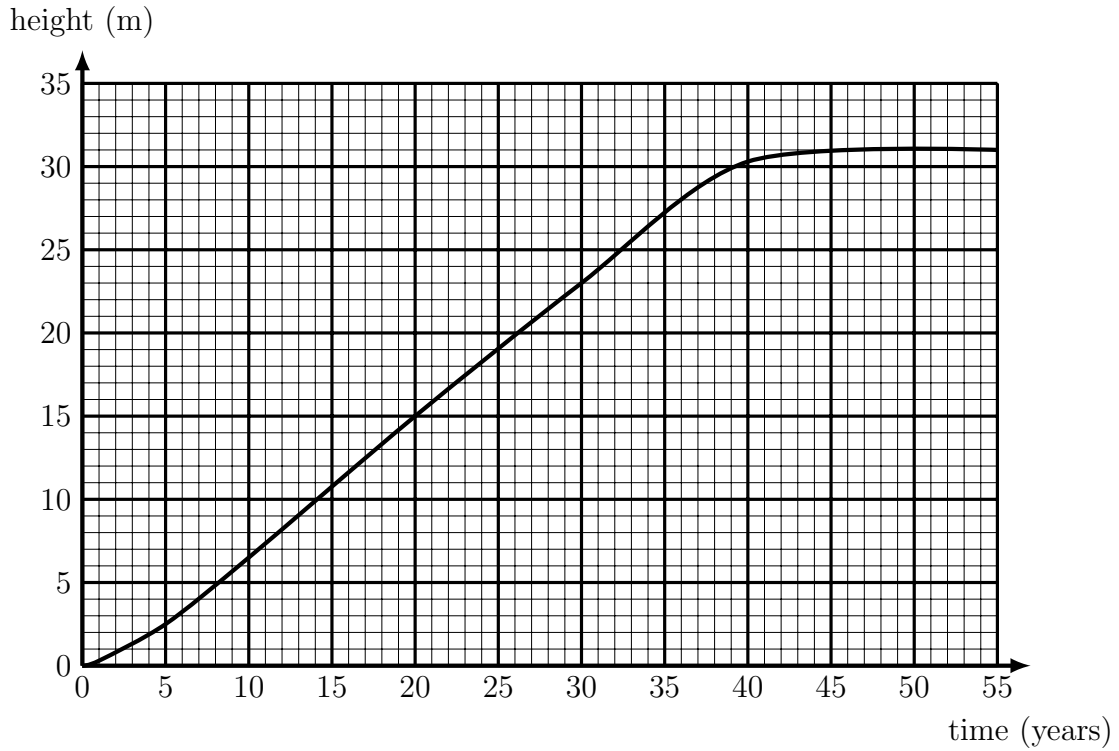


Scott arrives at work after 65 minutes.

How far does he travel to work?

..... miles

3. This graph shows the height of a sycamore tree as it grows.



What is the height of the sycamore tree when it is 21 years old?

..... m

4. This distance-time graph shows Demi's journey to work.



The first 10 minutes of Demi's journey is by bus.

How far does she travel by bus?

..... miles

Answers

1. 11
2. 37
3. 16
4. 6