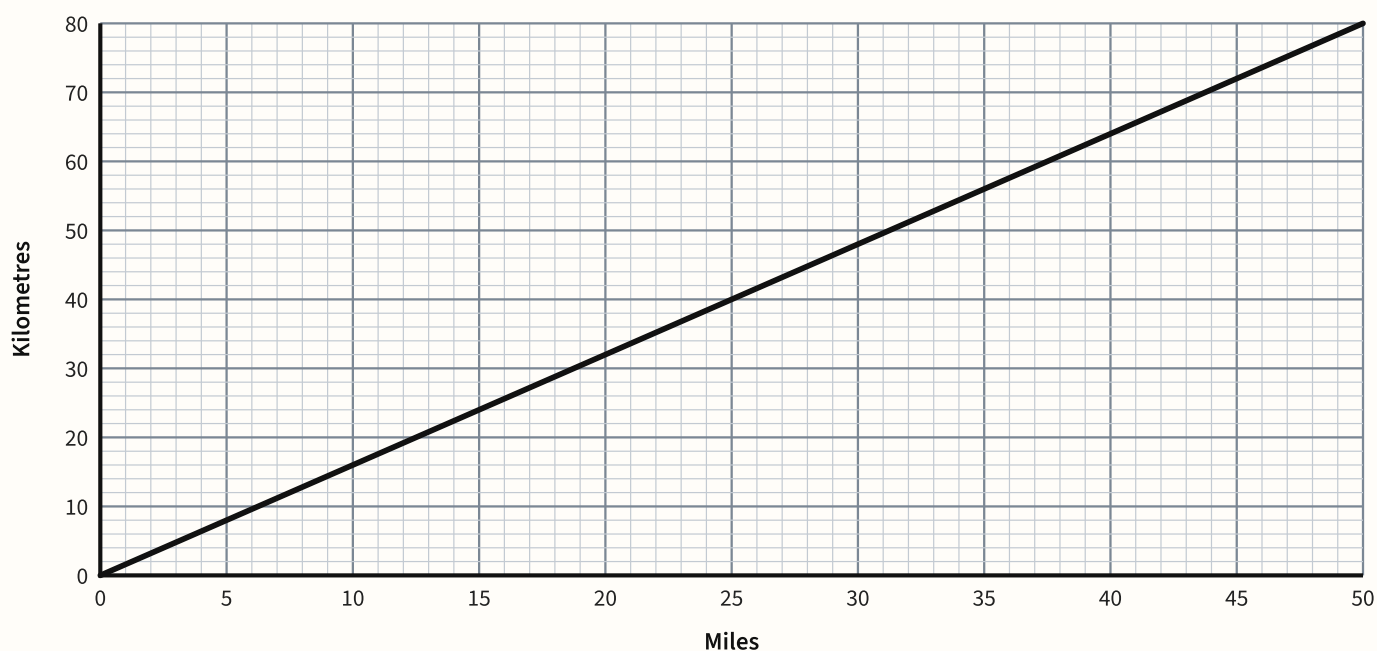


CRACK THE CODE

The graph converts between miles and kilometres. Read the graph to answer each question. Some distances are bigger than the graph, so you will have to use it more than once. Look your answer up in the **Code Box** and write the letter it unlocks in the white box. Collect all thirteen letters in the strip, then unscramble them to find the answer.

13
CLUES

1

Change 10 miles into kilometres

S

2

Change 25 miles into kilometres

R

3

Change 40 miles into kilometres

P

4

Change 48 km into miles

T

5

Change 72 km into miles

O

6

Change 8 km into miles

T

7

Change 35 miles into kilometres

A

8

Change 32 km into miles

O

9

Change 100 miles into kilometres

S

10

Change 240 km into miles

A

11

Change 75 miles into kilometres

T

12

Change 400 km into miles

O

13

A sign says 60 miles. How far is that in km?

E

YOUR LETTERS

S R P T O T A O S A T O E

UNSCRAMBLE Clue: part of a Sunday dinner (5, 8)*ROAST POTATOES***CODE BOX**

5 = T

16 = S

20 = O

25 = L

30 = T

35 = I

40 = R

45 = O

48 = U

50 = C

56 = A

64 = P

72 = H

80 = N

96 = E

100 = D

120 = T

150 = A

160 = S

250 = O

