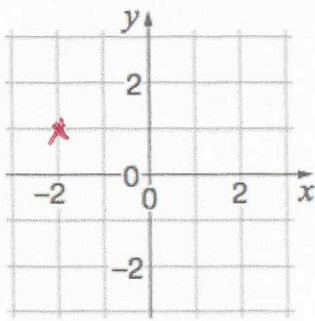**11th June**

Corbettmaths

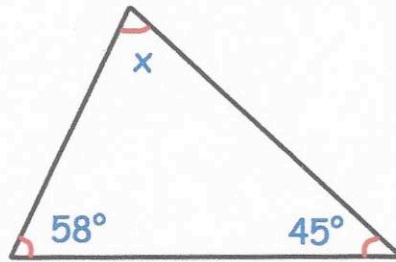Plot the coordinate (-2, 1)

Find the size of the angle x.
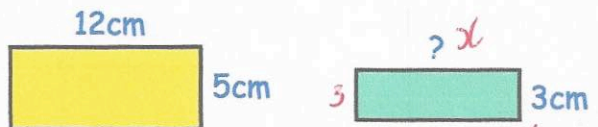
$58 + 45 = 103$

$180 - 103 = 77°$

x

58°   45°

Write $\frac{7}{10}$ as a decimal

0.7

Write $\frac{7}{10}$ as a percentage

70%

Both rectangles have the same perimeter.
Find the length of the blue rectangle.

12cm

5cm

? x

3

3cm

$3 + 3 = 6$

$12 + 5 + 12 + 5 = 34$

$34 - 6 = 28$

$28 ÷ 2 = 14 cm$

Karl has made a mistake.
Explain his mistake.

Karl "borrowed" from the hundreds column and should have moved the one to the tens and not the units

```
  5   1
  6 0 0
- 1 0 7
───────
  4 0 3
```