

Some simple number facts have been scaled up by 10. Use  $\times$ ,  $\div$  or  $=$  to complete each calculation correctly.

a.  $80 \square 2 = 160$     b.  $210 \square 3 = 70$

c.  $6 \square 70 = 420$     d.  $450 \div 90 \square 5$

e.  $12 = 720 \square 60$     f.  $200 \square 50 \times 4$

1

Maryam could see 11 people out of her window.

3 people walked out of view.

How many people are there now?

Soon after, a different 5 people walked into view.

How many people can she see now?



2

Ans

Robby is thinking of a number that is a multiple of 10 and is above 55 but below 95.

List all the possibilities that Robby's number could be.



3

What is the number represented below multiplied by 4?



4

Ans