All the 4s

You should know these:

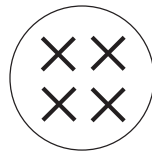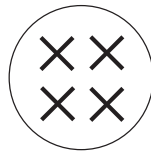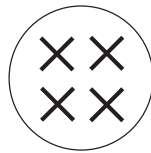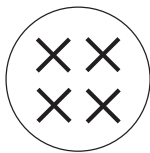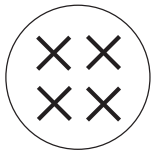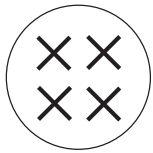$1 \times 4 = 4$ $2 \times 4 = 8$ $3 \times 4 = 12$ $4 \times 4 = 16$ $5 \times 4 = 20$ $10 \times 4 = 40$
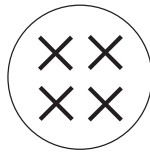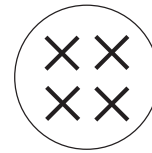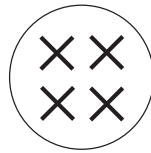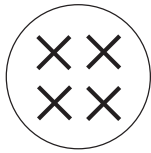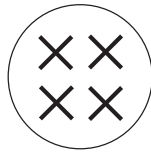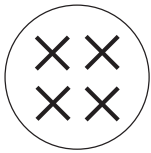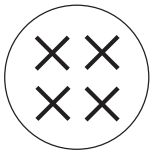
How many altogether?

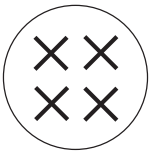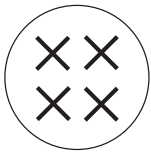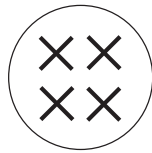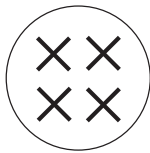6 sets of four are ☐   six fours are ☐ $6 \times 4 =$ ☐

How many altogether?
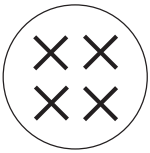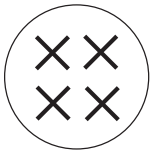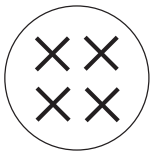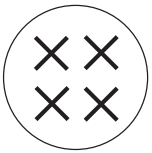
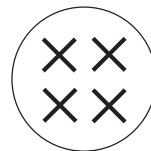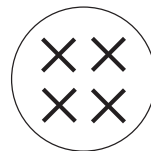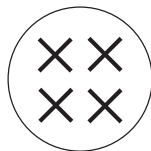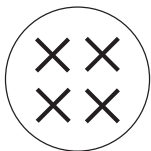7 sets of four are ☐   seven fours are ☐ $7 \times 4 =$ ☐

How many altogether?

8 sets of four are ☐   eight fours are ☐ $8 \times 4 =$ ☐

How many altogether?
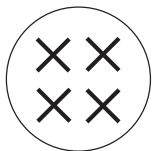
9 sets of four are ☐   nine fours are ☐ $9 \times 4 =$ ☐

All the 4s

How many altogether?

6 sets of four are   24   six fours are   24   6 x 4 =   24
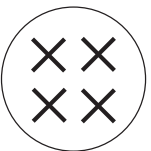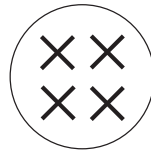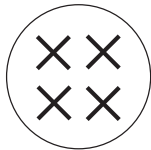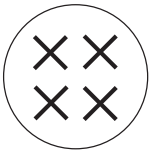
How many altogether?

7 sets of four are   28   seven fours are   28   7 x 4 =   28

How many altogether?

8 sets of four are   32   eight fours are   32   8 x 4 =   32

How many altogether?

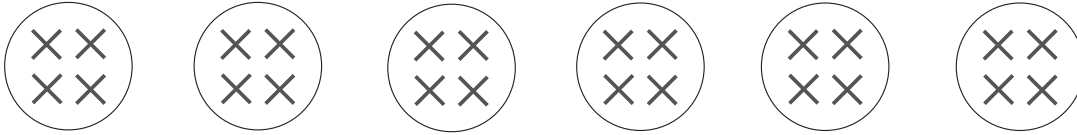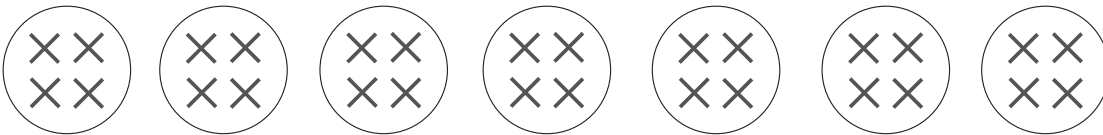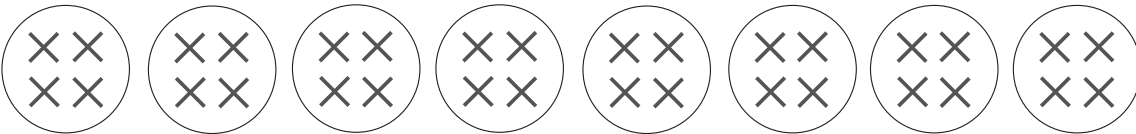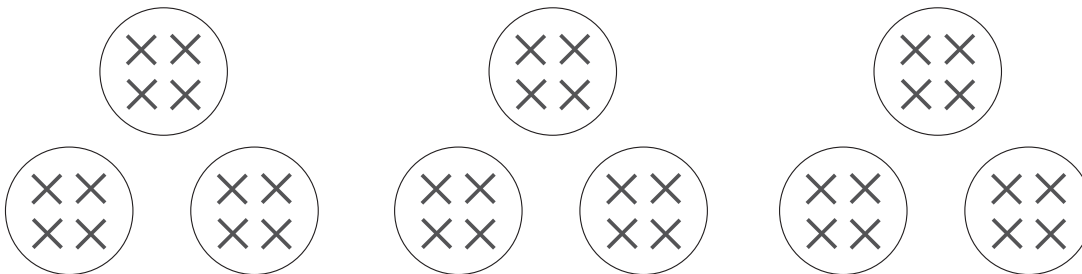9 sets of four are   36   nine fours are   36   9 x 4 =   36