1. Cookies come in a box of 12. How many boxes will I need for a group of 48 people?

2. It takes Alex 12 minutes to walk to netball club. She goes once a week for 4 weeks, how long in total does she spend walking to and from netball club?

3. 12 cans of pop costs £2. How much will 36 cans cost?

4. A dress has gone on sale for £12 and it comes in 5 colours. How much would I have to spend to buy it in every colour?

5. Each school jumper costs £12 to buy. A mum has 3 children at school, how much does she have to spend to get all of her children a new jumper? She wants to make sure they also each have a spare jumper. How much will it cost her in total?

6. 20 × 12 = 240

   How does this fact help you to solve these calculations?

   40 x 12 =

   200 x 12 =

   25 x 12

7. It takes Fred 7 minutes to walk to school, how long does he spend walking to and from school each week? (Remember he walks there and back each day.)
   He also has to walk his little brother to school with him, how much time do they both spend walking?

8. Will the answer to the following calculations be greater or less than 240?

   16 x 12 =

   37 x 12 =

   19 x 12 =

   45 x 12 =

9. 60 x 12 = 720.

   Use this fact to work out:

   61 x 12 =   63 x 12 =

   62 x 12 =   64 x 12 =

10. 60 = ☐ x ☐   36 = ☐ x ☐

    Which pairs of numbers could be written in the boxes? How many can you come up with?