1. Jane thinks that each person at her party will eat three biscuits each. There will be 4 people, how many biscuits will she need?
2. There are 6 sparklers in a box. Sam has 4 boxes. How many sparklers does he have altogether?
3. The teacher needs each table to have four pencils. There are 5 tables. How many pencils will she need all together? The class adds an extra 2 tables, how many more pencils are needed?
4. Ben wants to buy 4 lollies for each of his seven friends. How many lollies will he need to buy?
5. Is it always, sometimes or never true that a number that is divisible by 4 is also divisible by 2?
6. Will the answer to the following calculations be greater or less than 80 ?
$13 \times 4=$
$19 \times 4=$
$45 \times 2=$ $36 \times 2=$
7. It takes Laura 2 minutes to walk to St John's School each day. She walked to school and back every day for 5 days. How many minutes did Laura spend walking to and from school in one week? (Remember 2 mins each way.)
Her mum also walks with her, how many minutes did both of them walk in total?
8. $20 \times 2=40$.

Use this fact to work out:
$21 \times 2=\quad 22 \times 2=$
$23 \times 2=\quad 24 \times 2=$
9. $4 \times 4=16$

How does this fact help you to solve these calculations?
$40 \times 4=$
$20 \times 4=$
$24 \times 4=$
10. Cards come in packs of 4 . How many packs do I need to buy to get 32 cards?
11. $32=$ $\square$ $x$ $\square$

