

## Some question ideas to ask your child at home:

1) This question can be adapted for any times table:

How many ways can you make  $6 \times 9$ ?

Eg.  $6 \times 3 + 6 \times 3 + 6 \times 3$

2) If 54 is my product (answer to a multiplication question) what could my question be?

3) If 3 is my quotient (answer to a division question) what could my question be?

4) If I know that  $3 \times 2 = 6$ , how can I work out  $4 \times 2$  or  $2 \times 2$ ? What about  $30 \times 2$ ?

5) Looking at the times table grid, what pattern do you notice between the 2 and 4 times tables? What about between the 3's and 6's?

6) Do you know the linked division facts as well as your multiplication facts? Eg. do you know that  $6 \times 2 = 12$  so therefore  $12 \div 2 = 6$  and  $12 \div 6 = 2$ ?

Again this question can be easily adapted to any times tables being practiced.