## Times Table Activities

## Bean Race

$>$ Take turns to roll the two dice.
$>$ Multiply the two numbers and call out the answer.
> If you are right, you win a point.
> The first to get 10 points wins.

## Dicey Division

You each need a piece of paper. Each of you should choose five numbers from the list below and write them on your paper.
$\begin{array}{llllllllll}5 & 6 & 8 & 9 & 12 & 15 & 20 & 30 & 40 & 50\end{array}$
$>$ Take turns to roll a dice. If the number you roll divides exactly into one of your numbers, then cross it out, e.g. you roll a 4 , it goes into 8 , cross out 8 .
$>$ If you roll a 1 , miss that go. If you roll a 6 have an extra go.
$>$ The first to cross out all five of their numbers wins.

## Fours

$>$ Use exactly four 4 s each time.
$>$ You can add, subtract, multiply or divide them.
$>$ Can you make each number from 1 to 100?
$>$ Here are some ways of making the first to numbers:

$$
\begin{aligned}
& 1=(4+4) \div(4+4) \\
& 2=4 \div 4+4 \div 4
\end{aligned}
$$

## Doubles and trebles

$>$ Roll two dice.
$>$ Multiply the two numbers to get your score.
$>$ Roll one of the dice again. If it is an even number, double your score. If it is an odd number, treble your score.
$>$ Keep a running total of your score.
> The first to get over 301 wins.

## Counting

Counting the table forwards, then backwards. Ask your child questions, such as:

Nine sixes?
6 times 4?

How many sixes in 42?
48 divided by 6?

3 multiplied by 6?
6 times what equals 60?

## Website links:

http://www.timestables.me.uk/ - online quizzes and printable sheets https://www.topmarks.co.uk/maths-games/7-11-years/times-tables https://www.topmarks.co.uk/maths-games/5-7-years/multiplication-and-division

