Draw a Waldorf multiplication flower.

Start this activity by drawing the centre of the flower, and write the number 10. Then draw 12 petals around the centre, labelling each petal from 1 through to 12. The last step is to draw another set of 12 petals. In these petal multiply the number 1 to 12 by 10 and label the outer petals with your answer.

Do you see any patterns?

Tell and adult what you notice about the 10 times tables.

Chanting Champion 10 X table

Use this Stem sentence to chant:

'One 10 is 10, two 10s are 20, three 10s are 30...

10 TIMES TABLE

10 x 1 =   10
10 x 2 =   20
10 x 3 =   30
10 x 4 =   40
10 x 5 =   50
10 x 6 =   60
10 x 7 =   70
10 x 8 =   80
10 x 9 =   90
10 x 10 = 100

Let's play!

For this game you will need a dice. If you don't have one, have a go at making one out of card/paper.

Roll the dice, when it stops multiply that number by 10. The first person to shout the correct answer wins a point. First person to score 10 points is the winner.

Dial a Table

.,?!(): 1	abc 2	def 3
ghi 4	jkl 5	mno 6
pqrs 7	tuv 8	wxyz 9
*	0	#

I have text you your times table . Can you decode an put in the answer?

For example;

a x j is 2 x 5

2 x 5 = 10

Have a go at de-coding my text below.

1)	f x k	4)	l x j
2)	t x c	5)	h x a
3)	n x b	6)	q x k

Can you create your own coded times tables?