

Welcome

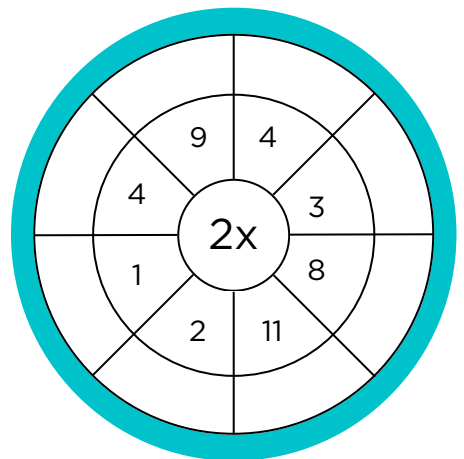
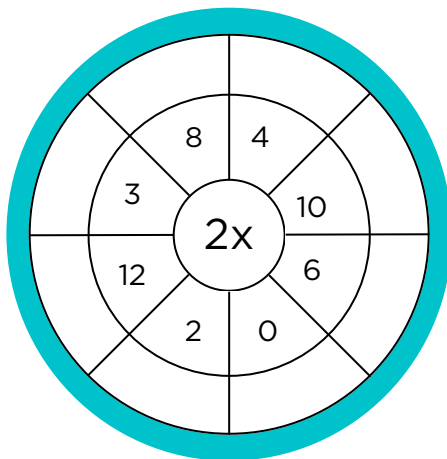
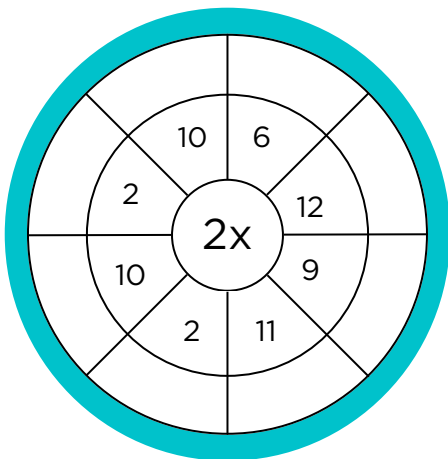
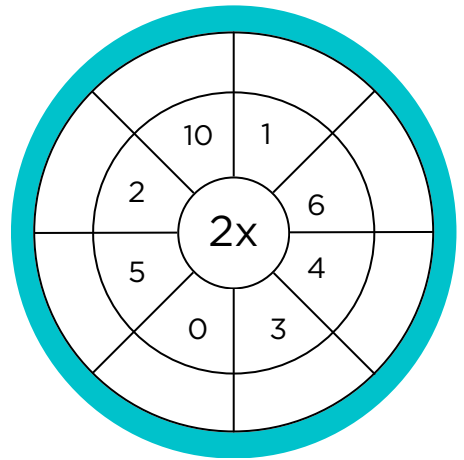
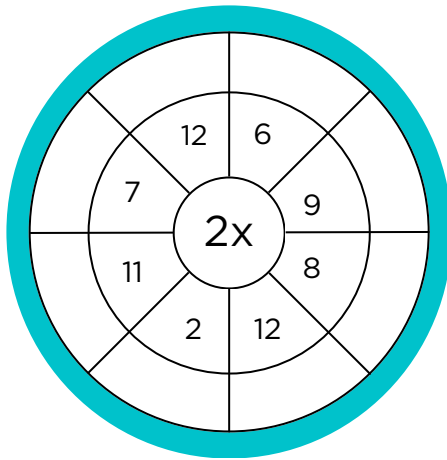
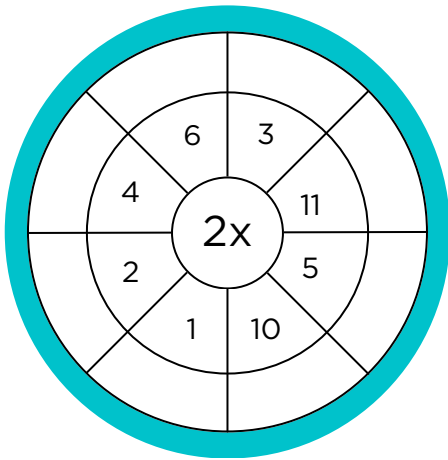
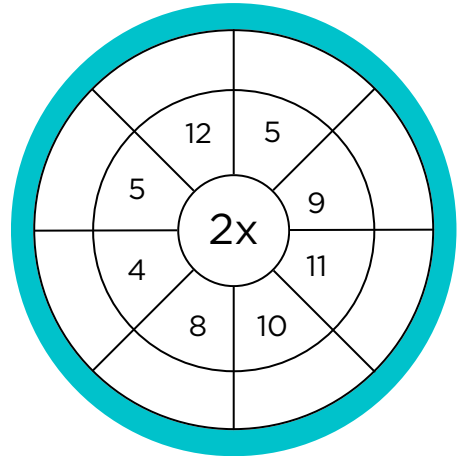
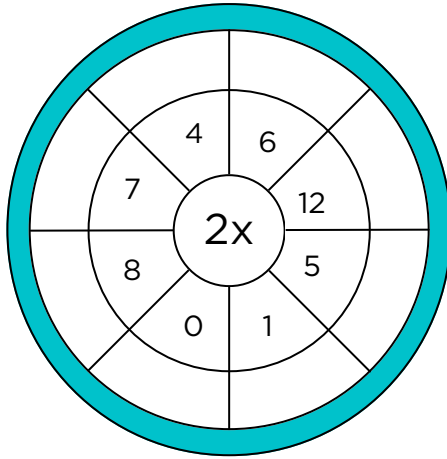
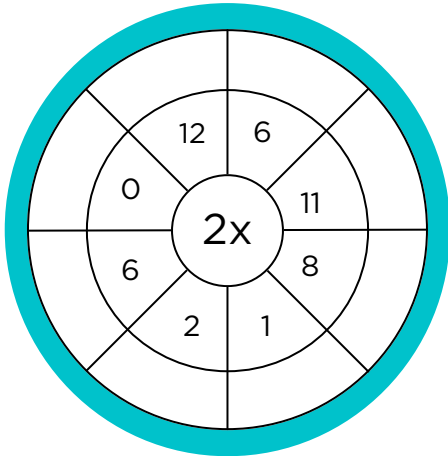
2x

MULTIPLICATION WORKBOOK

SCHOOL

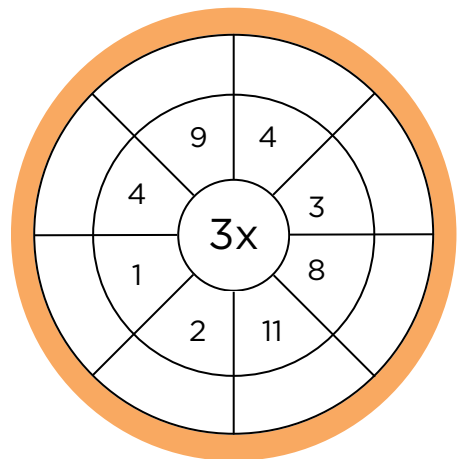
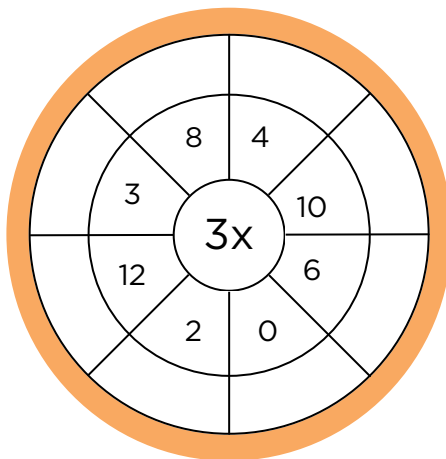
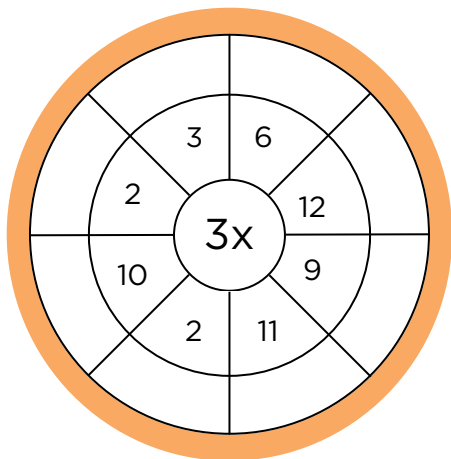
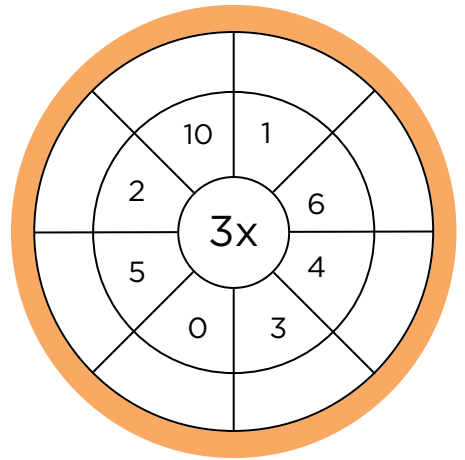
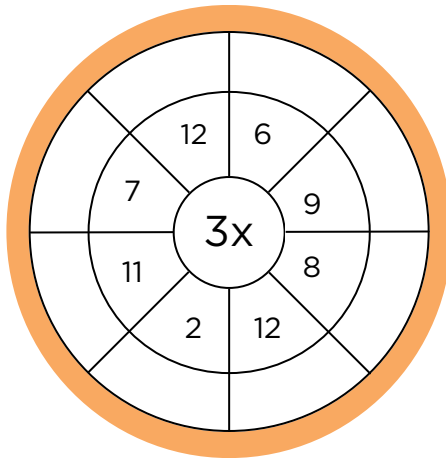
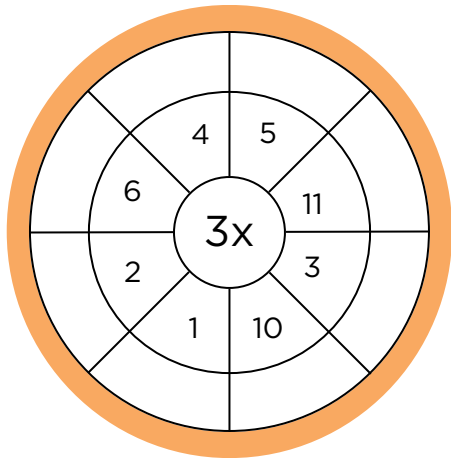
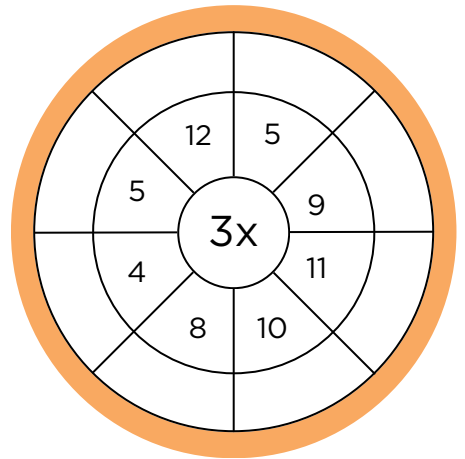
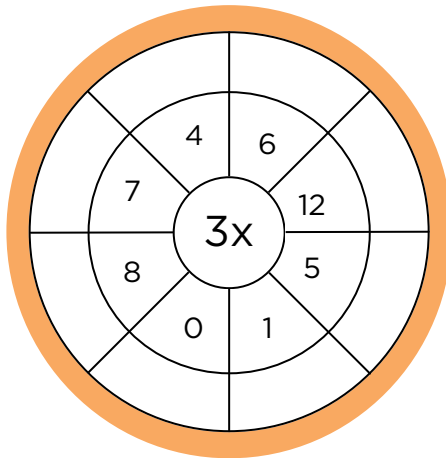
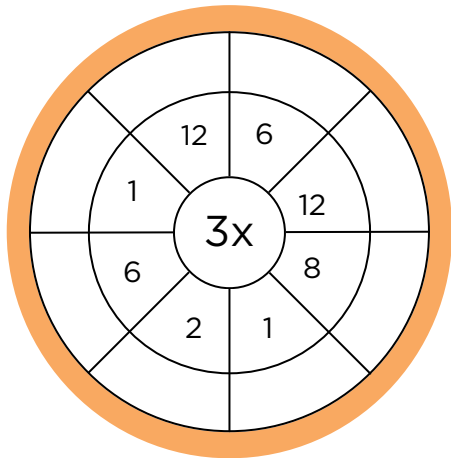
2 TIMES TABLE

Solve each multiplication wheel



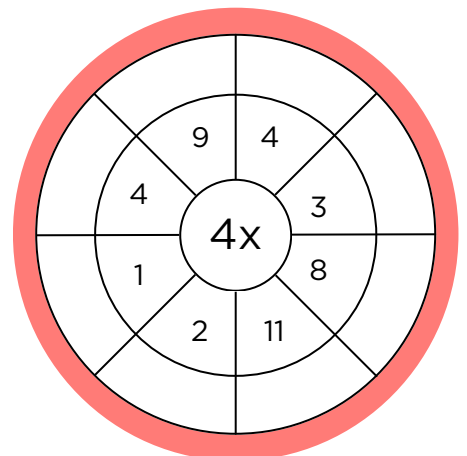
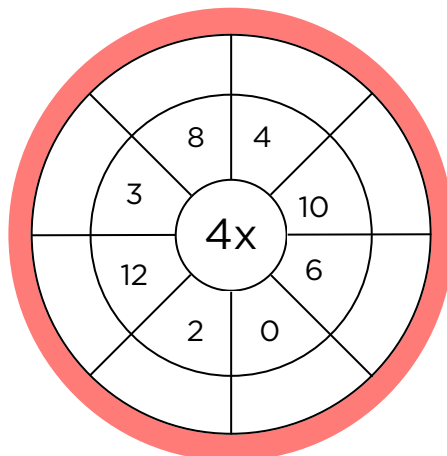
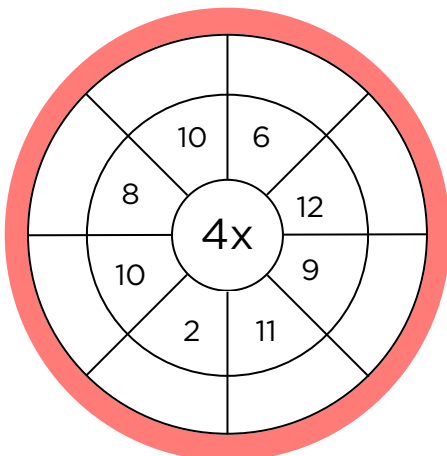
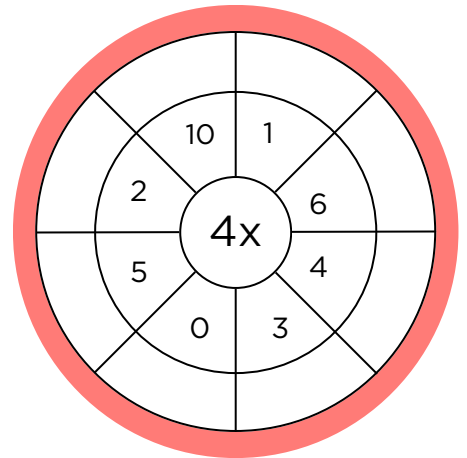
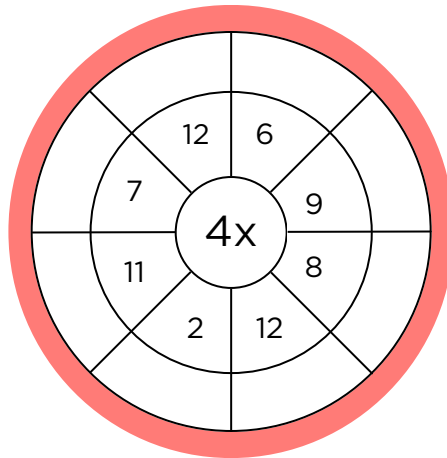
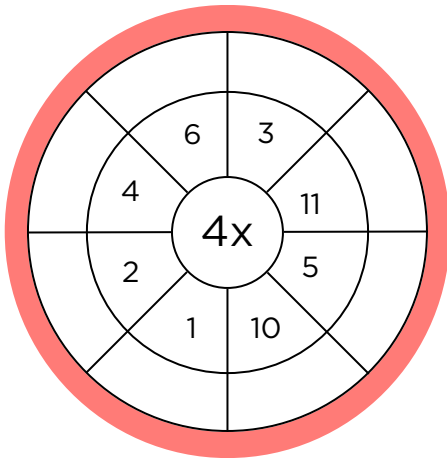
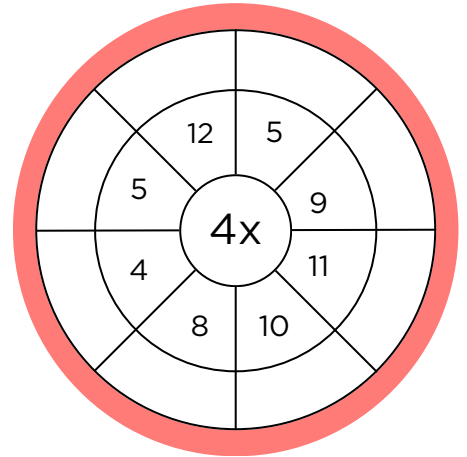
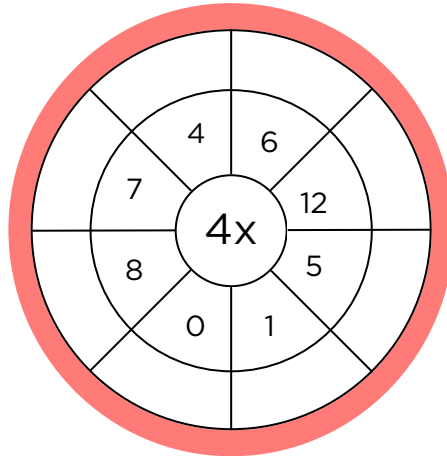
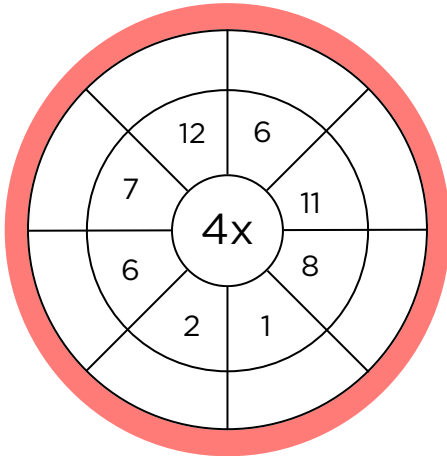
3 TIMES TABLE

Solve each multiplication wheel



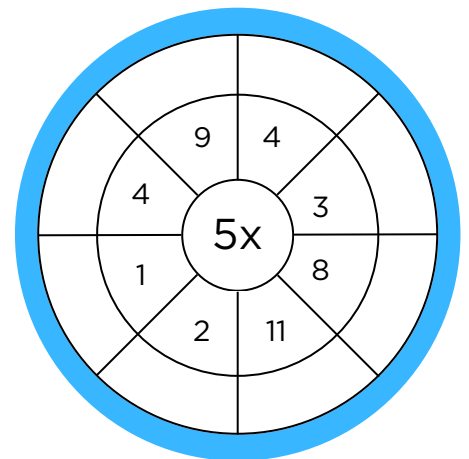
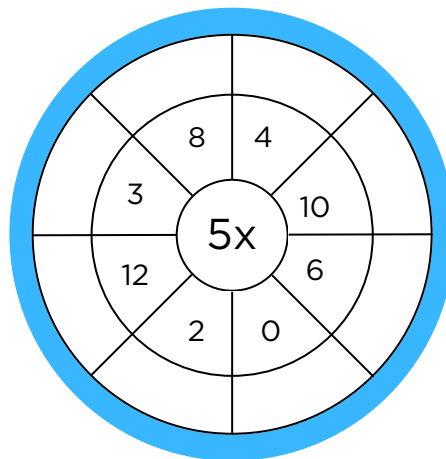
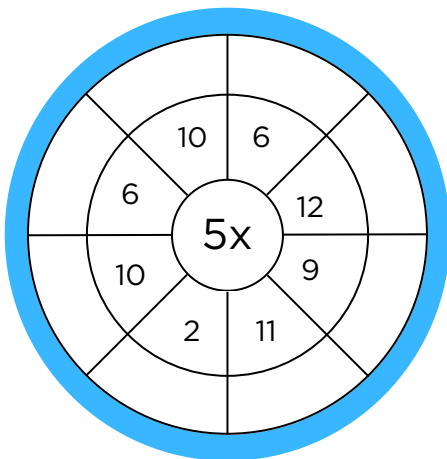
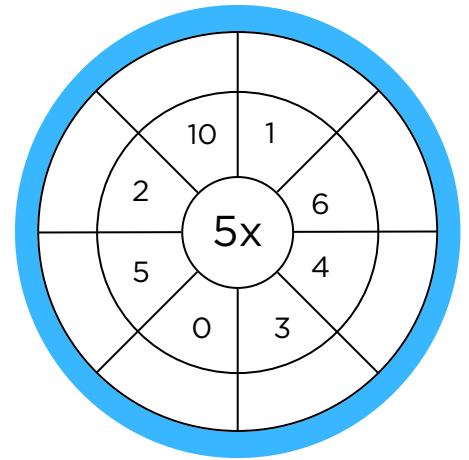
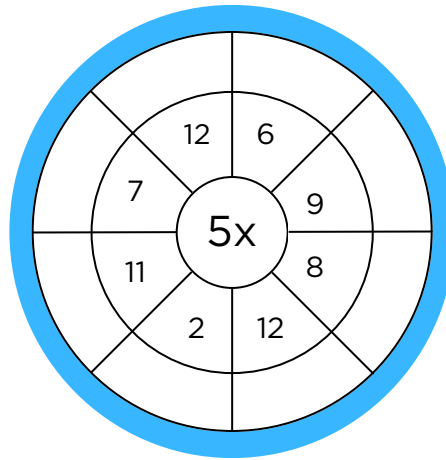
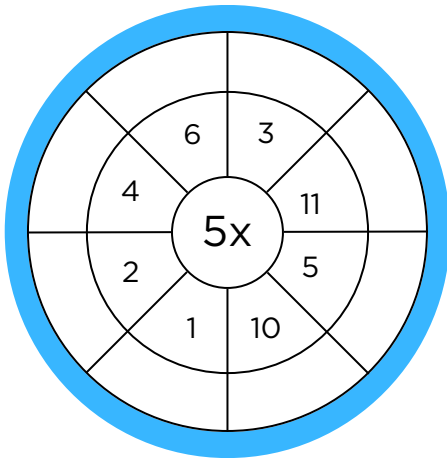
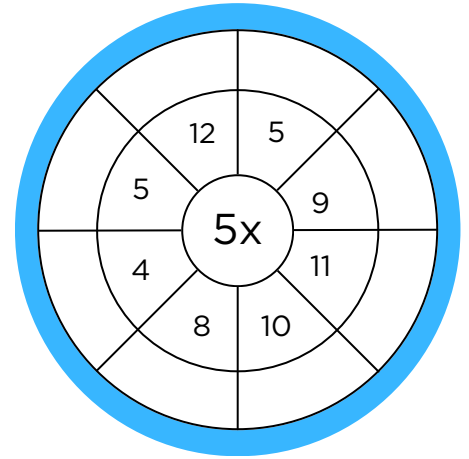
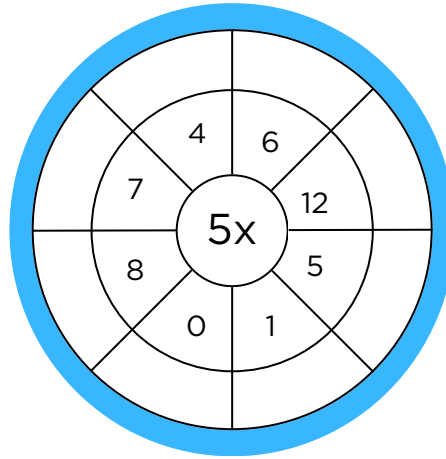
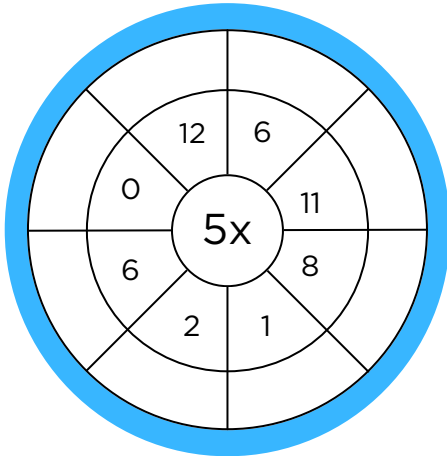
4 TIMES TABLE

Solve each multiplication wheel



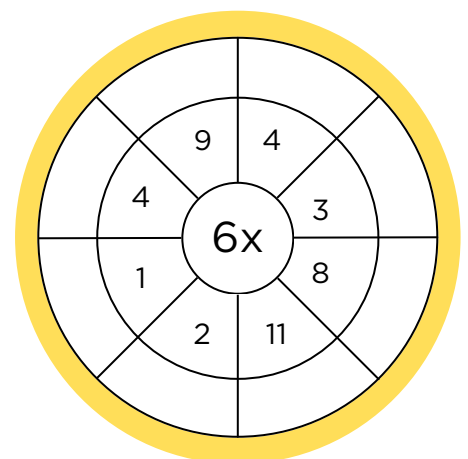
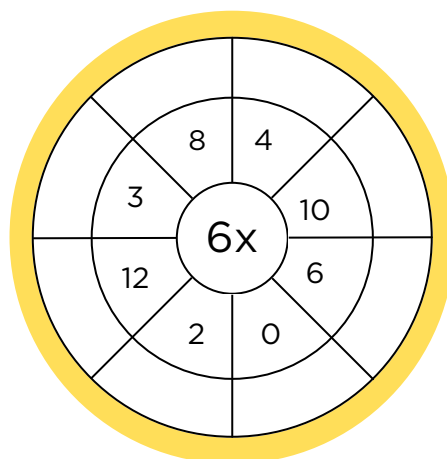
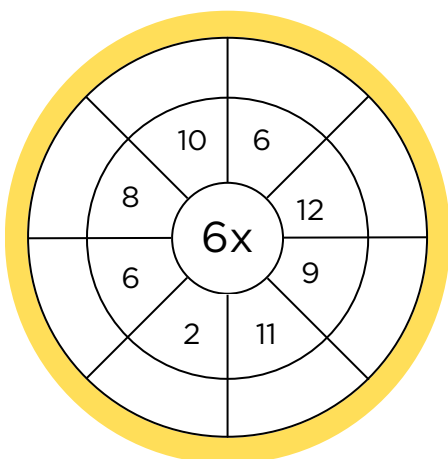
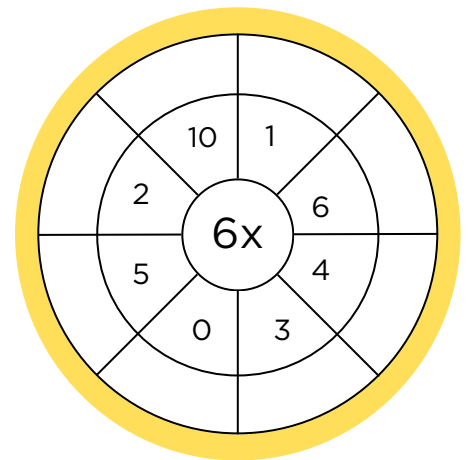
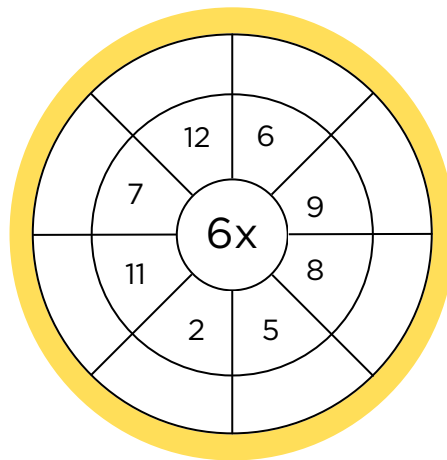
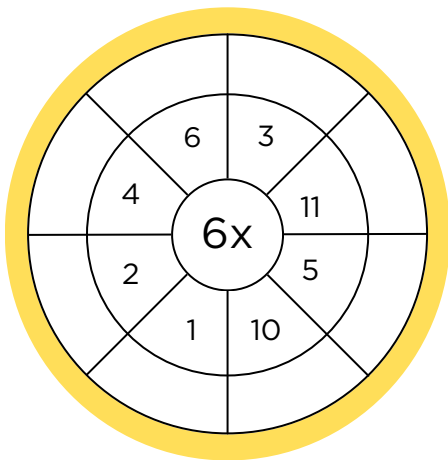
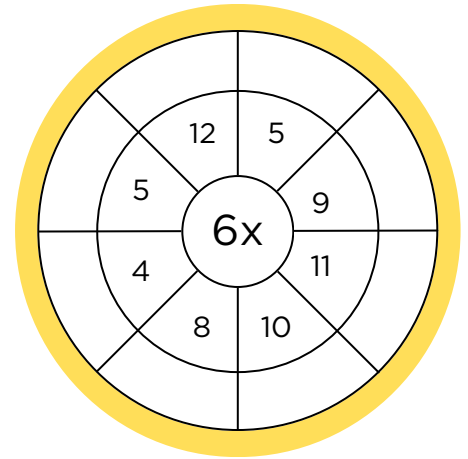
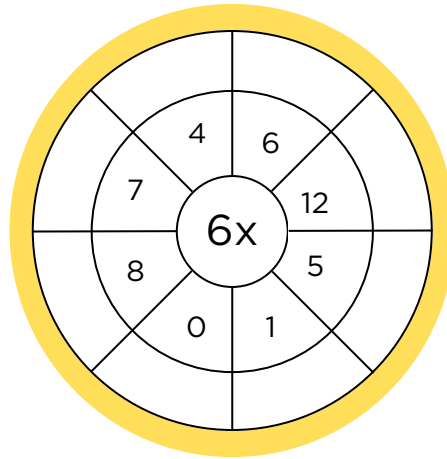
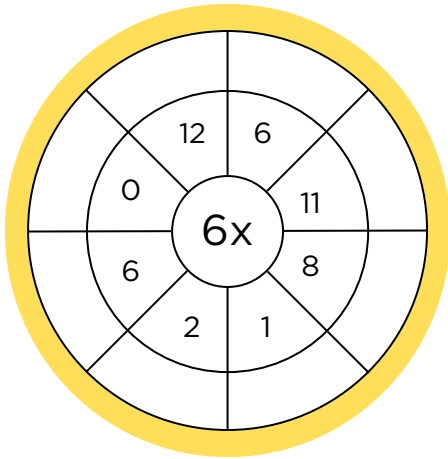
5 TIMES TABLE

Solve each multiplication wheel



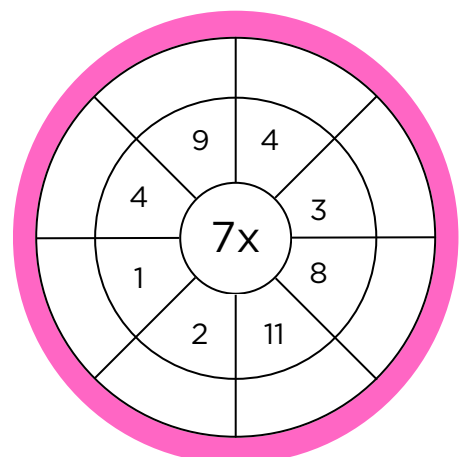
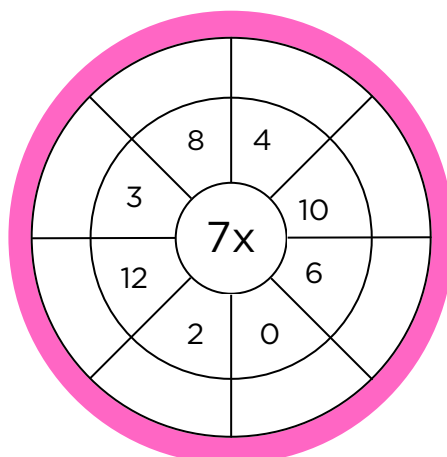
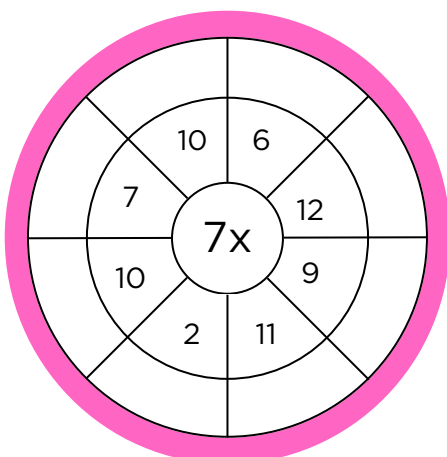
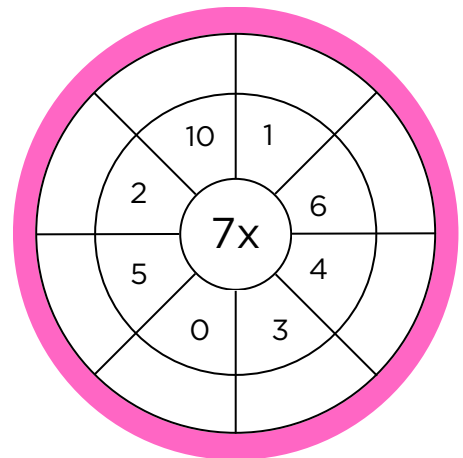
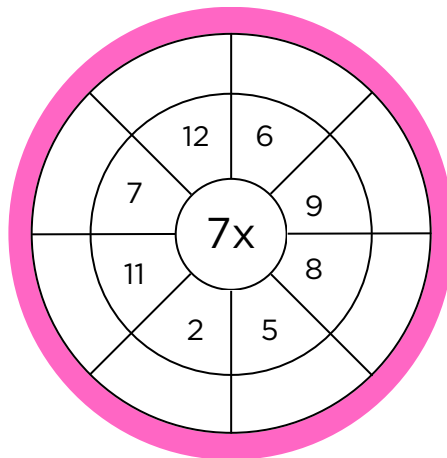
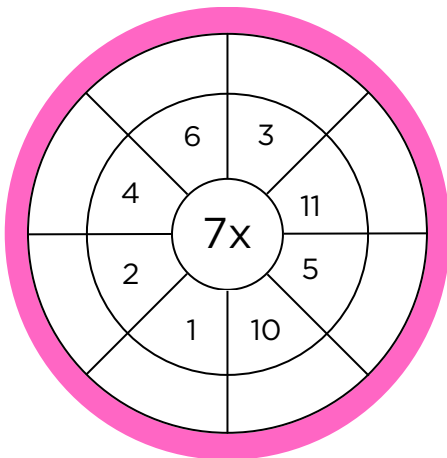
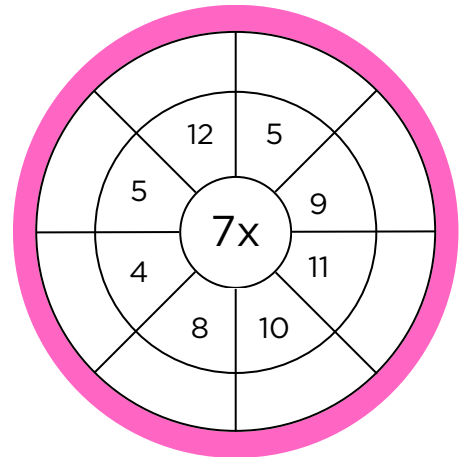
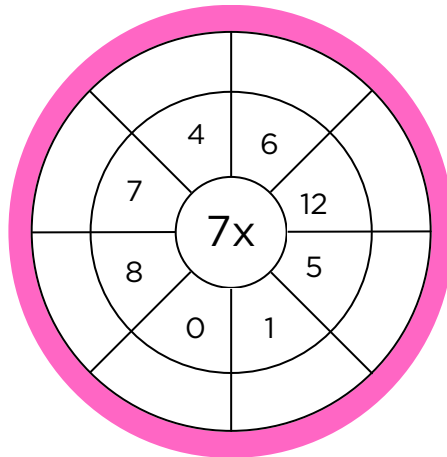
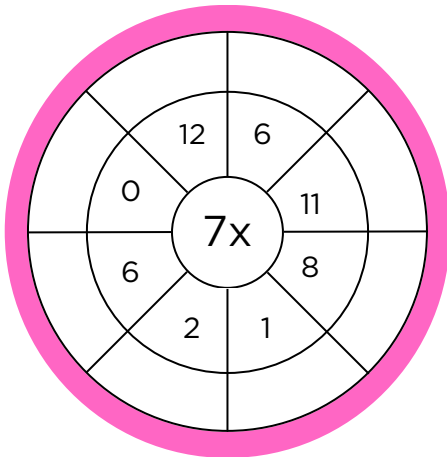
6 TIMES TABLE

Solve each multiplication wheel



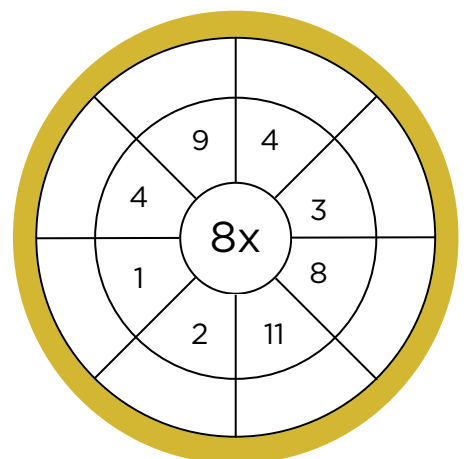
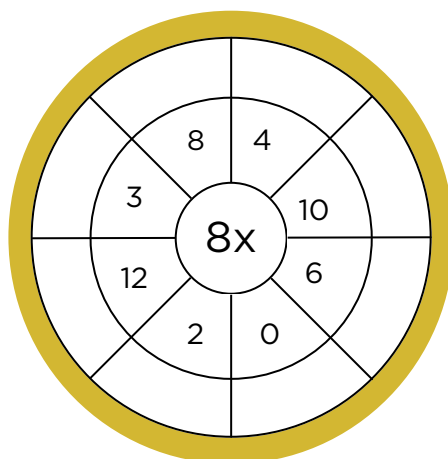
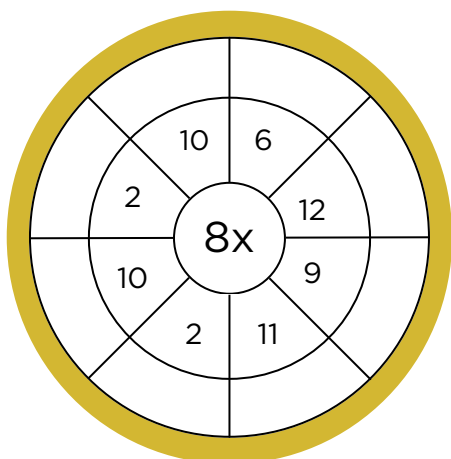
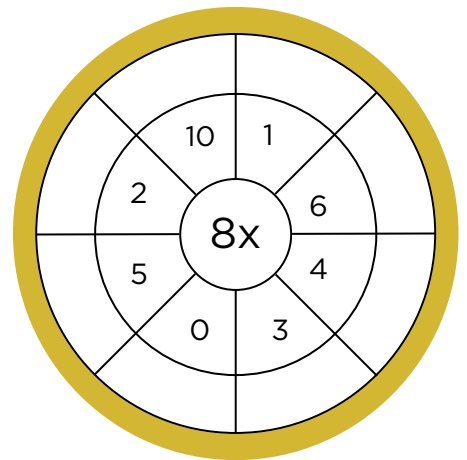
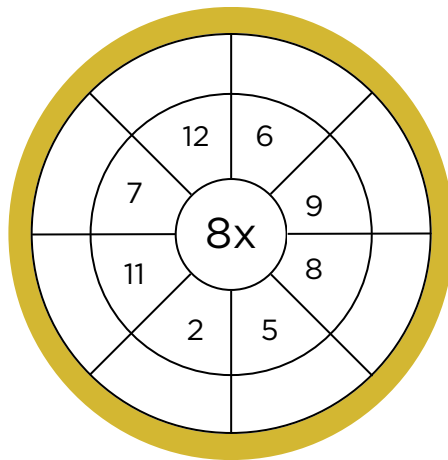
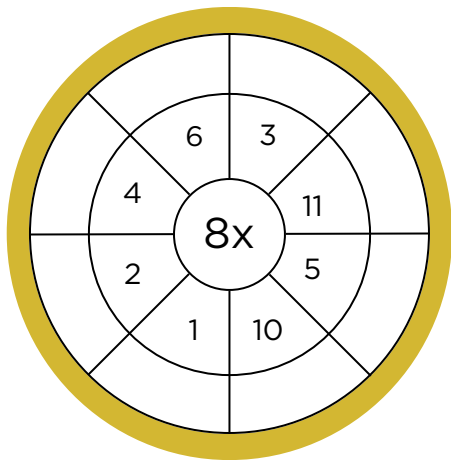
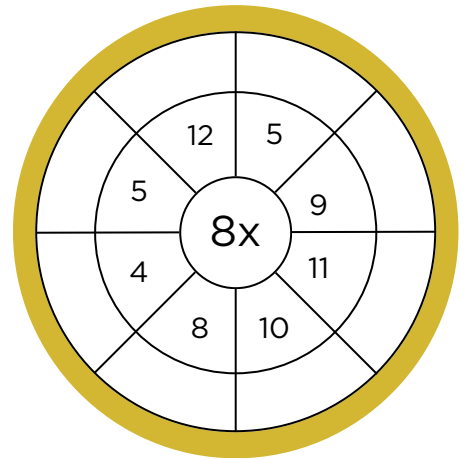
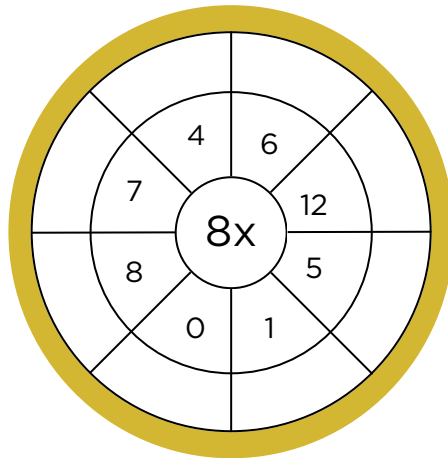
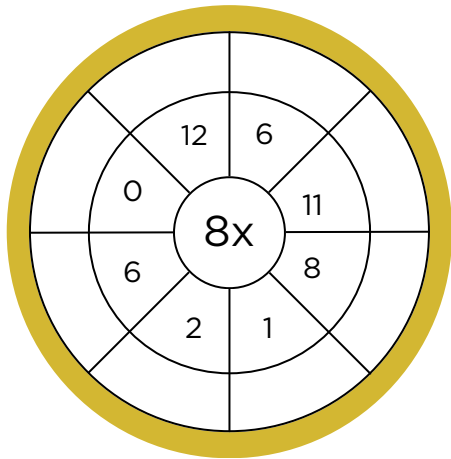
7 TIMES TABLE

Solve each multiplication wheel



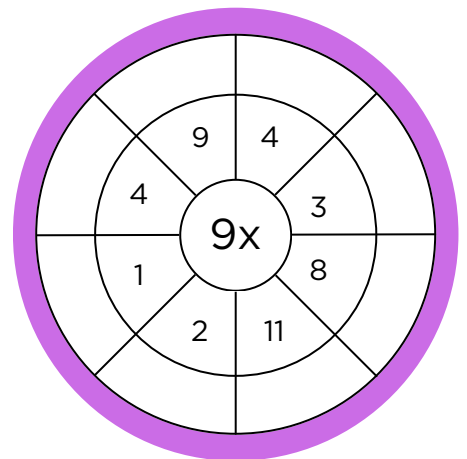
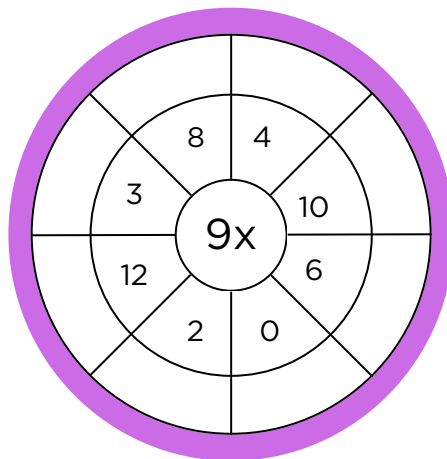
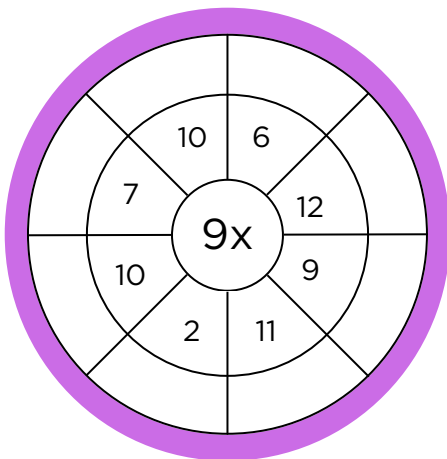
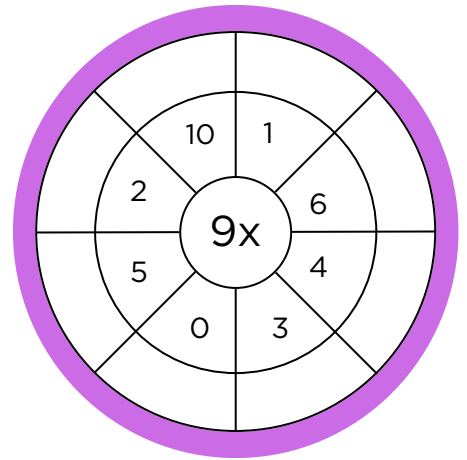
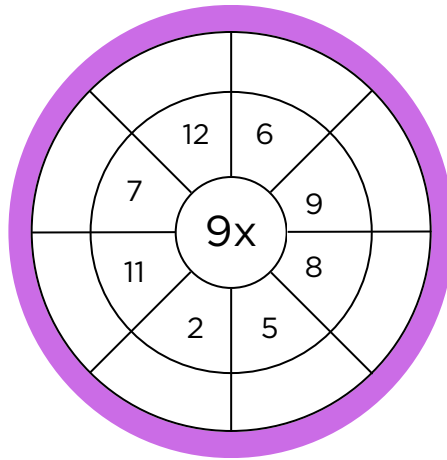
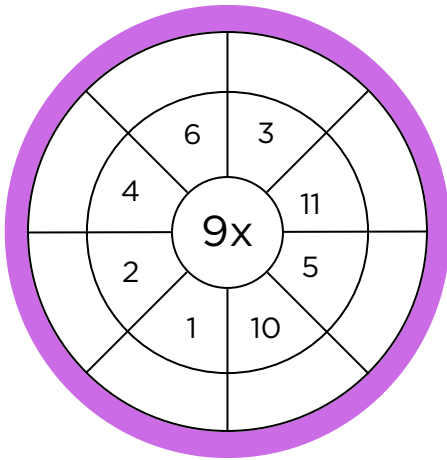
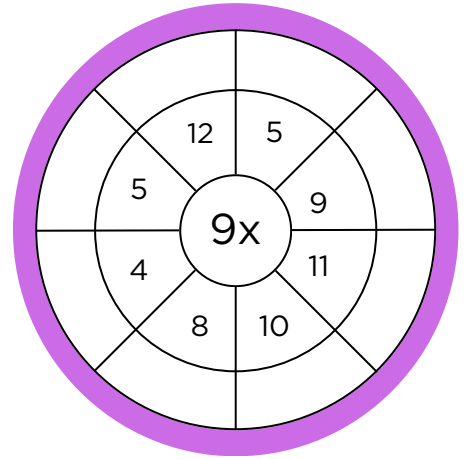
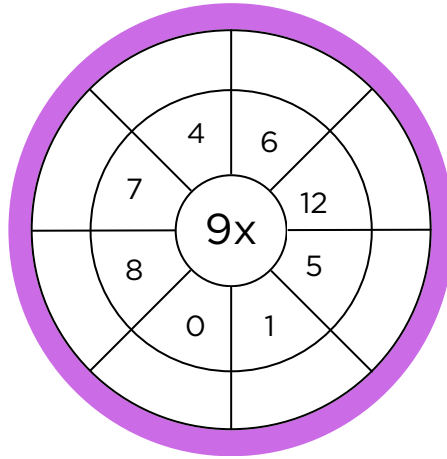
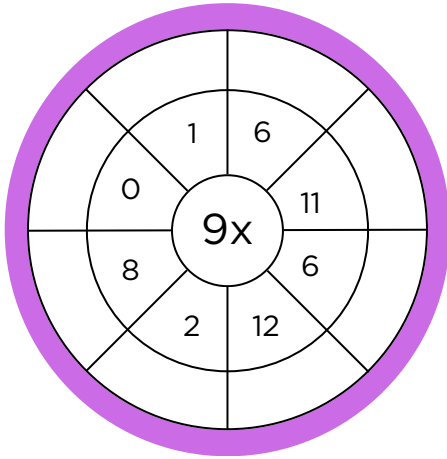
8 TIMES TABLE

Solve each multiplication wheel



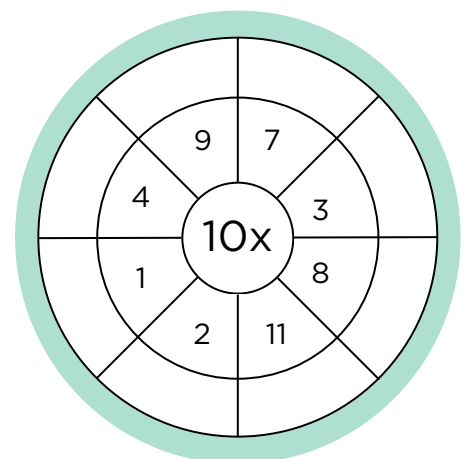
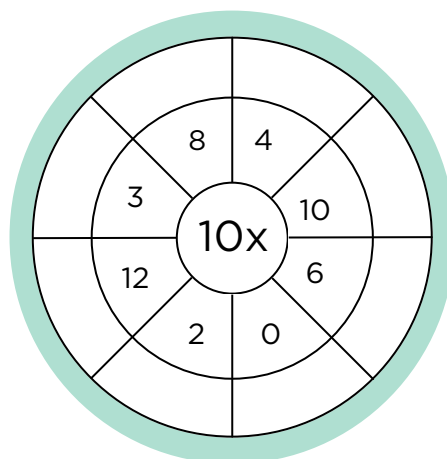
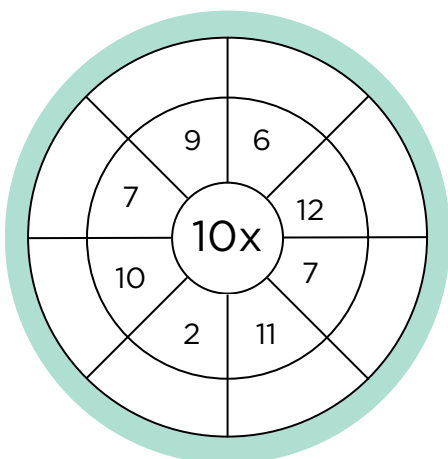
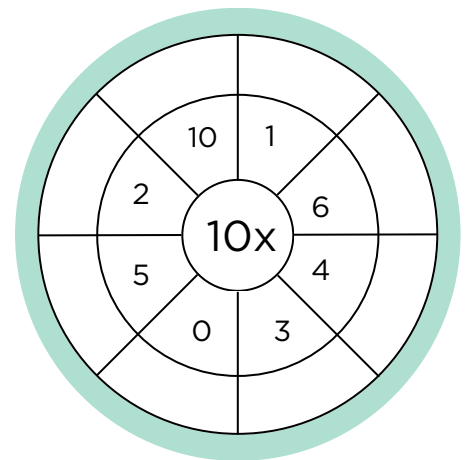
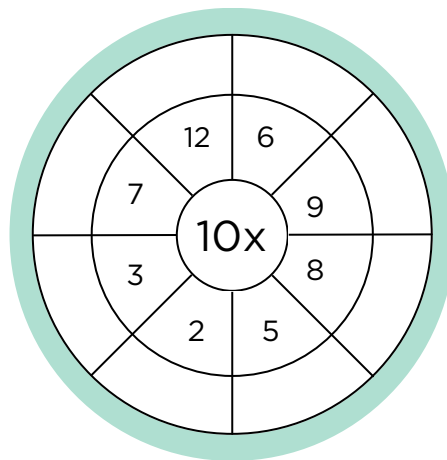
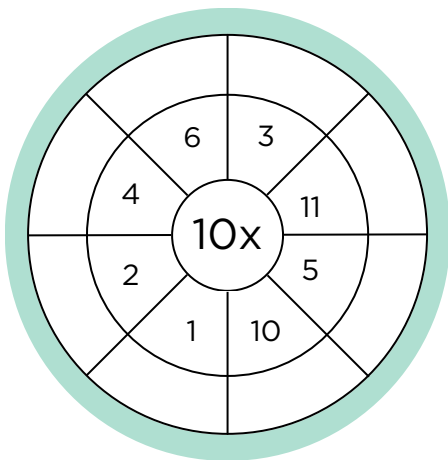
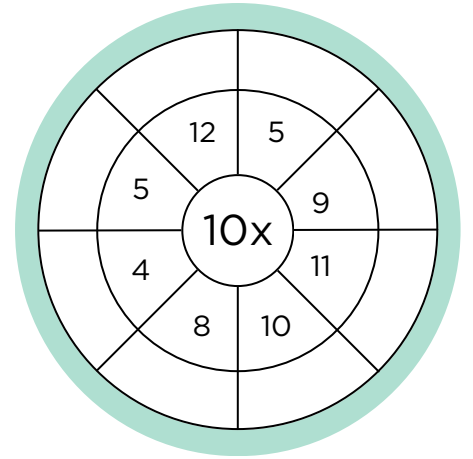
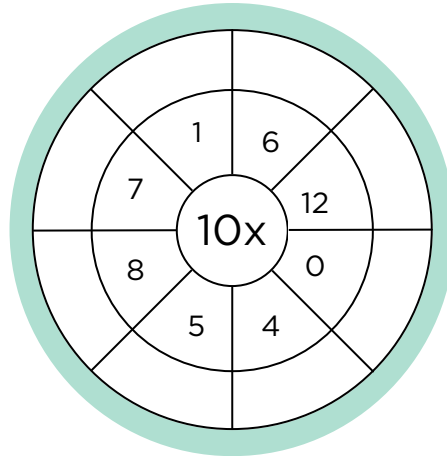
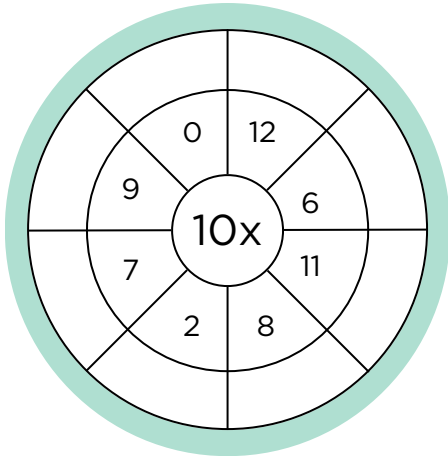
9 TIMES TABLE

Solve each multiplication wheel



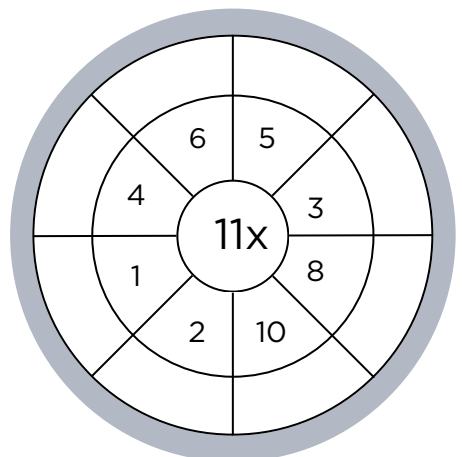
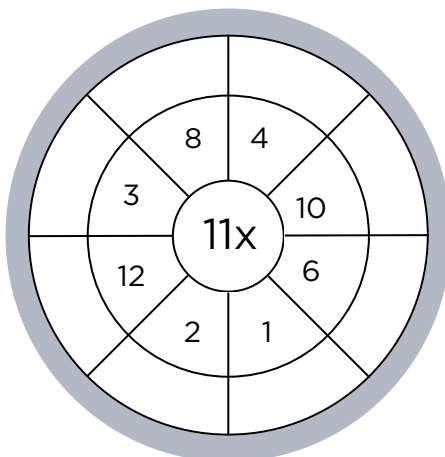
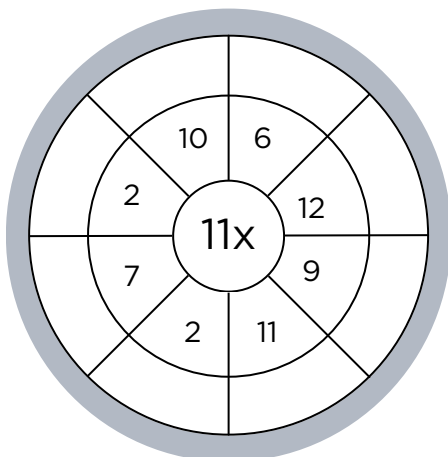
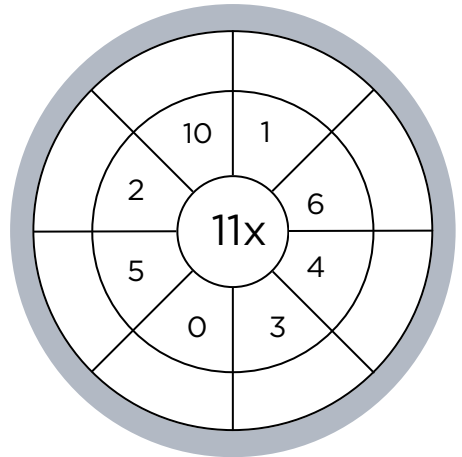
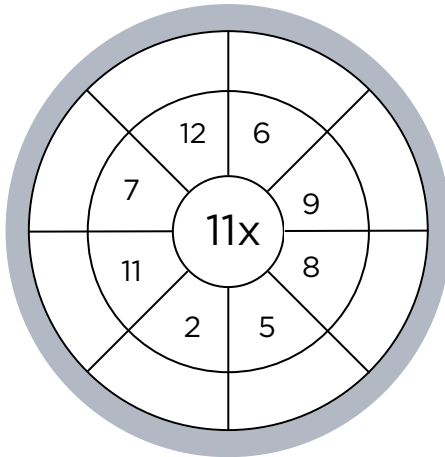
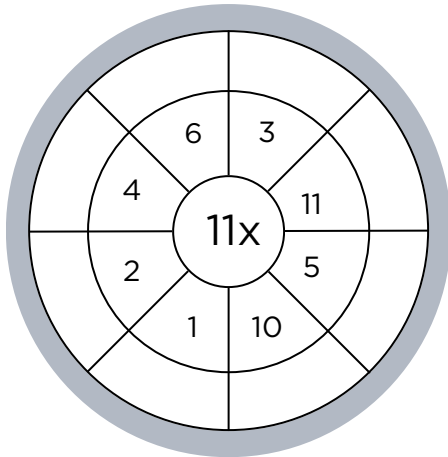
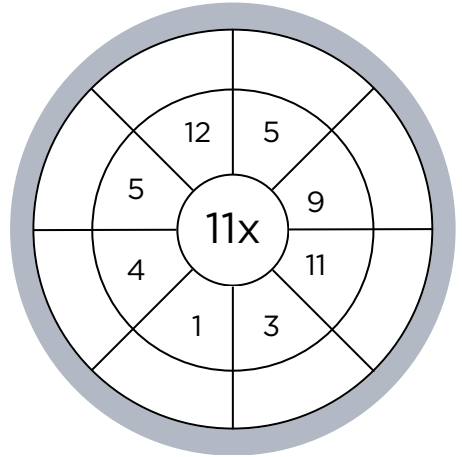
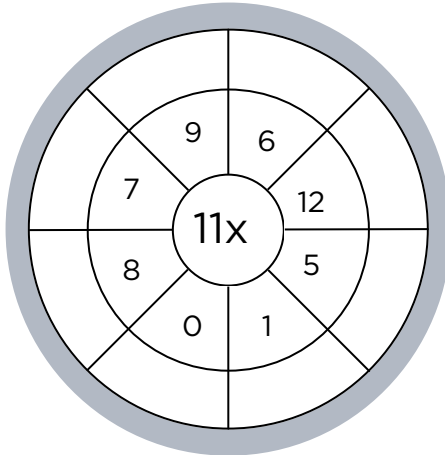
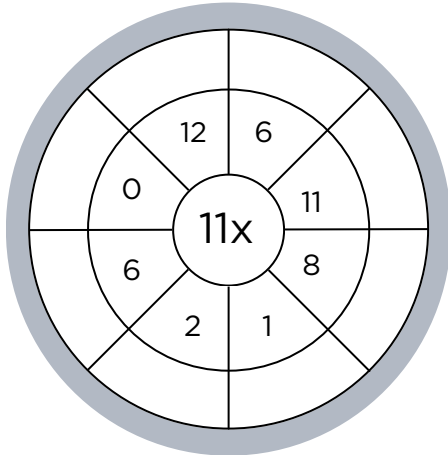
10 TIMES TABLE

Solve each multiplication wheel



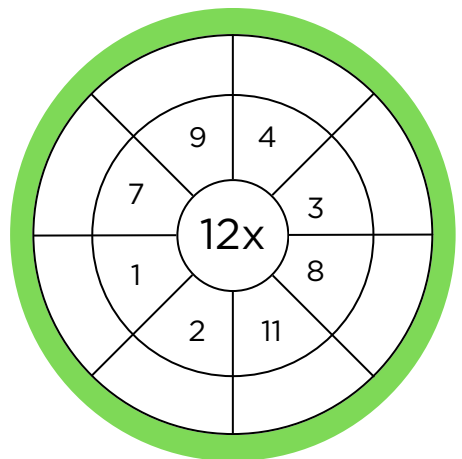
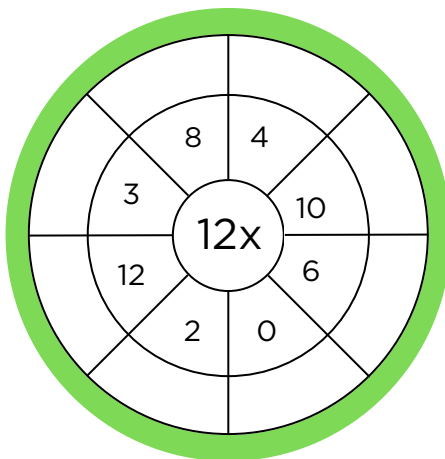
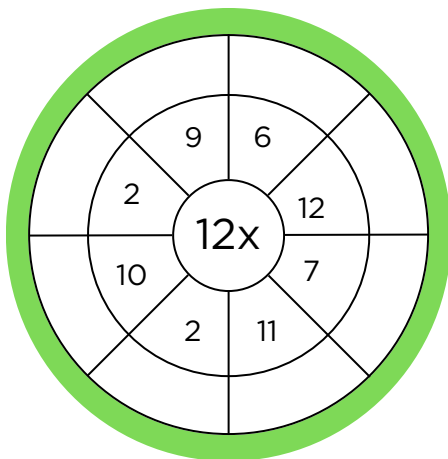
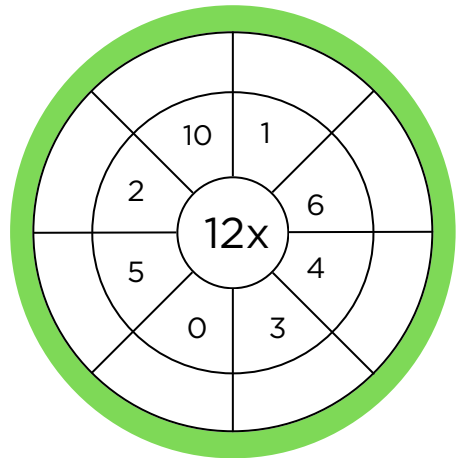
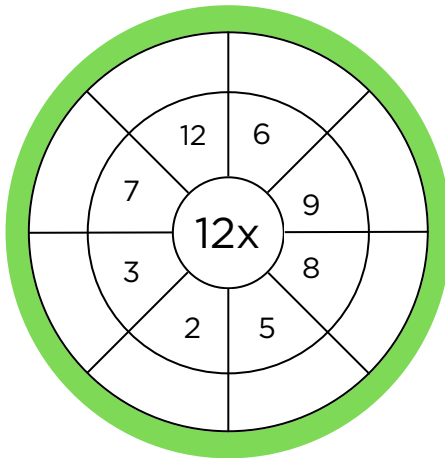
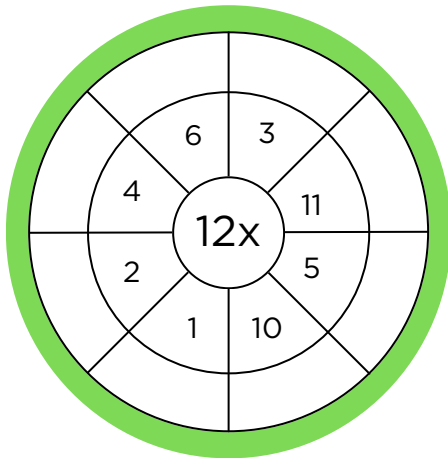
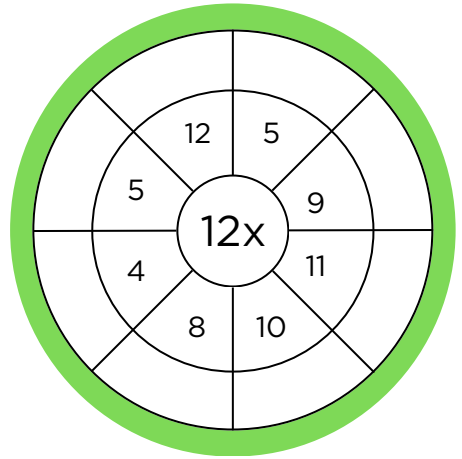
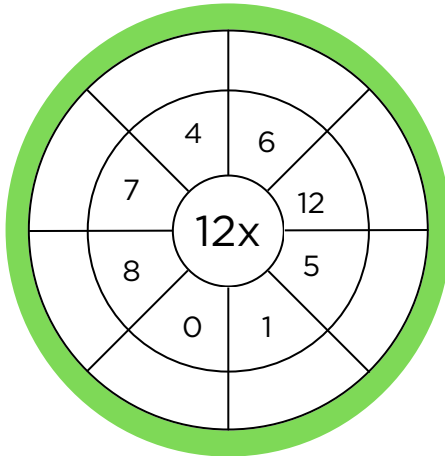
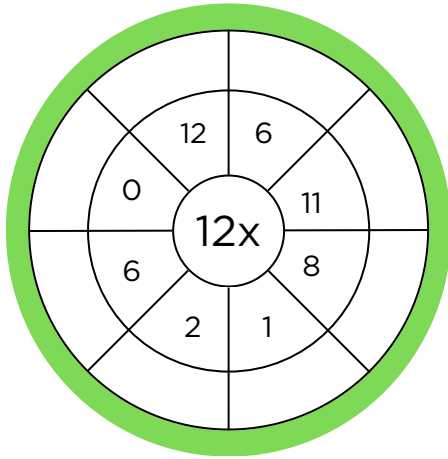
11 TIMES TABLE

Solve each multiplication wheel



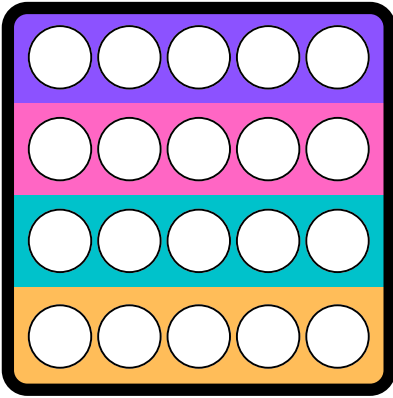
12 TIMES TABLE

Solve each multiplication wheel

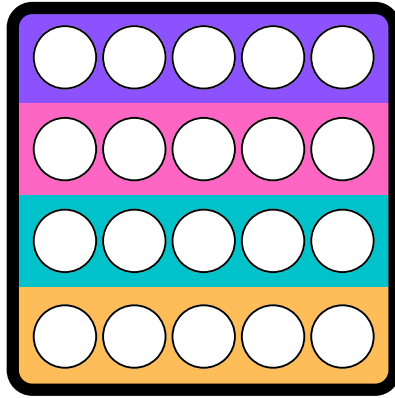


MULTIPLICATION USING ARRAYS

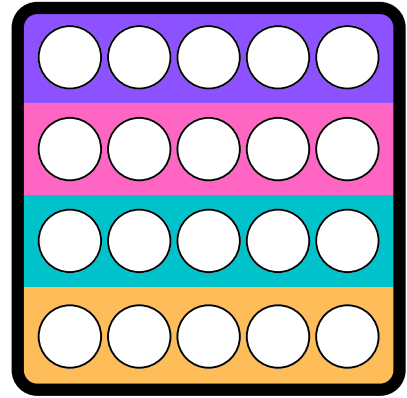
Solve the following multiplication sums and color the circles to pop them:



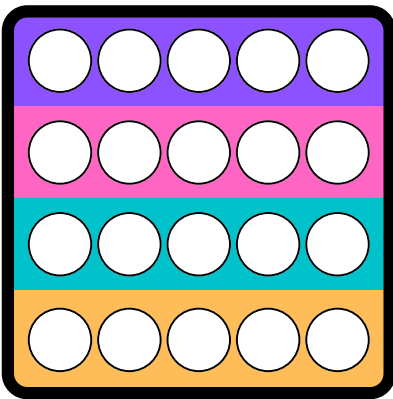
$5 \times 2 =$



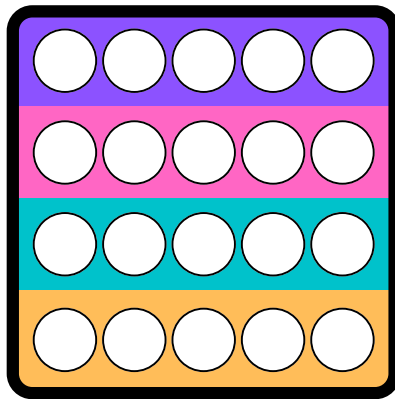
$1 \times 5 =$



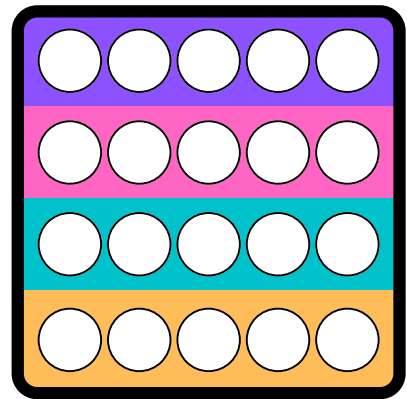
$2 \times 4 =$



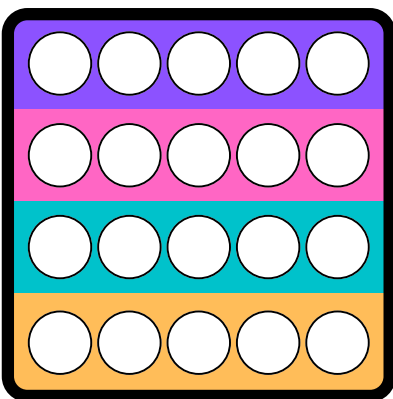
$3 \times 4 =$



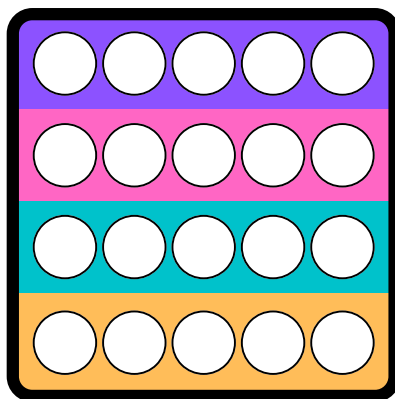
$4 \times 4 =$



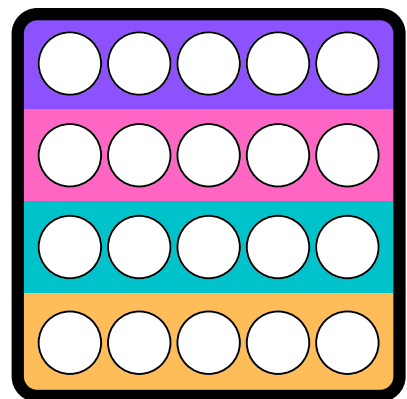
$2 \times 1 =$



$4 \times 2 =$



$3 \times 5 =$

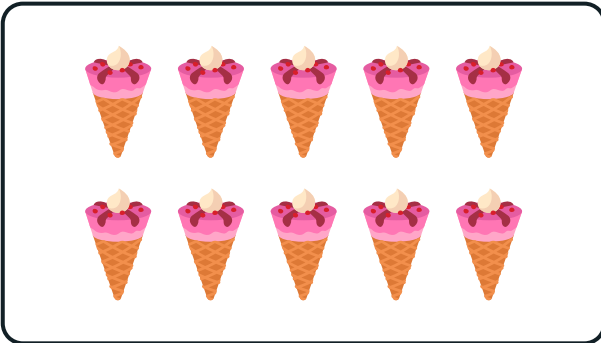


$5 \times 2 =$

MULTIPLICATION USING ARRAYS

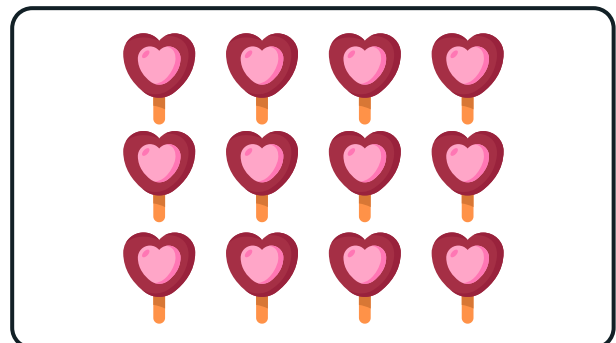
Write two multiplication sentences for each array.

The first one has been done for you.



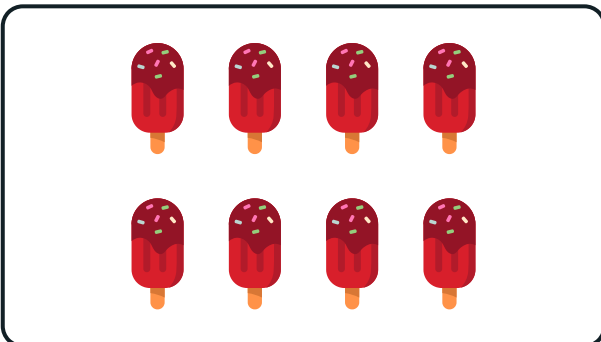
$2 \times 5 = 10$

$5 \times 2 = 10$



...

...



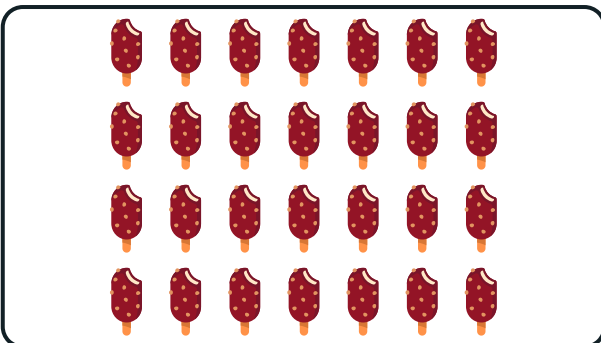
...

...



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...



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...

...

MULTIPLICATION MATCH

Color the multiplication sum with its matching answer. Use a different color for each sum.

A grid of 48 hexagons arranged in 8 rows and 6 columns. Each hexagon contains either a multiplication problem or its answer. The multiplication problems are: 0×11 , 3×11 , 12×2 , 6×9 , 11×9 , 2×1 , 12×3 , 54 , 10 , 18 , 4×4 , 4×4 , 11×9 , 12×3 , 3×1 , 3 , 9×9 , 5×9 , 2 , 45 , 16 , 8 , 25 , 24 , 8×1 , 10×6 , 9×2 , 3×9 , 9×8 , 81 , 5×5 , 0 , 99 , 27 , 5×2 , 33 , 36 , and 72 .

MULTIPLICATION GRID

Fill in the blanks on the multiplication grid below:

1	2	3	4	5	6	7	8	9	10	11	12
2	4			10			16				24
3					18	21					
4			16				32			44	
5		15		25					50	55	
6					36			54			72
7		21	28			49					
8				40			64			88	
9	9			45				81			108
10			40						100		
11		33				77					132
12					72				120		

FILL THE MULTIPLICATION JAR

Solve the multiplication below!

21×35

32×27

15×26

29×19

25×25

26×26

27×27

28×28

22×33

20×30

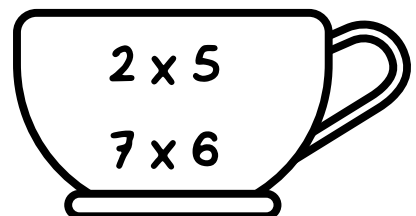
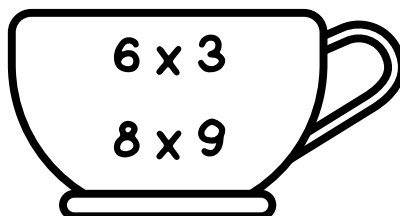
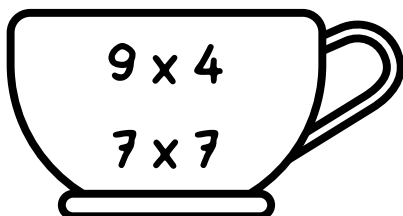
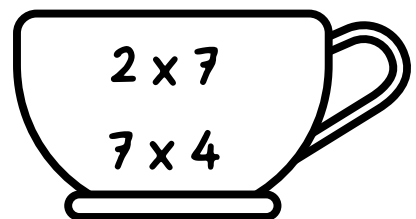
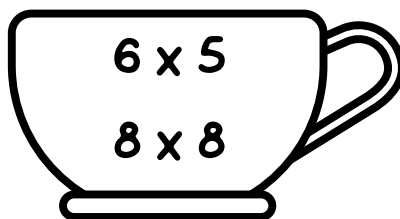
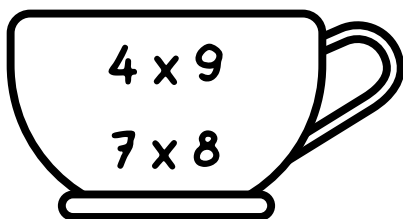
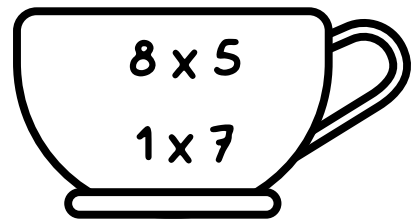
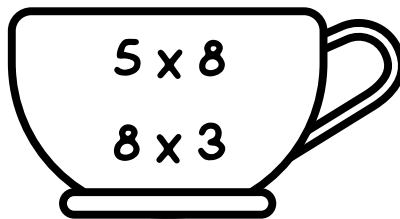
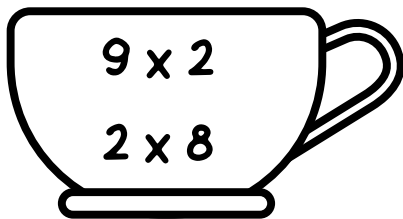
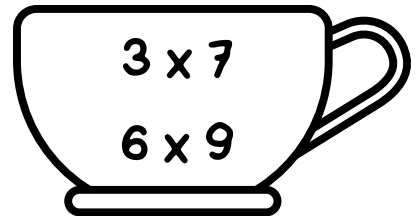
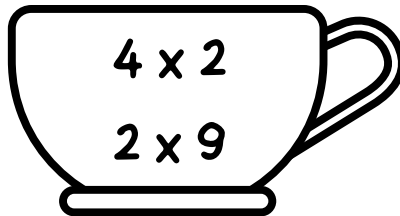
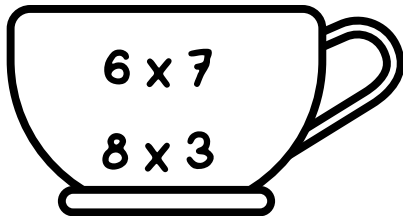
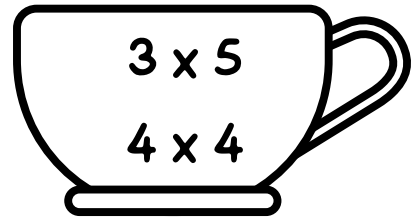
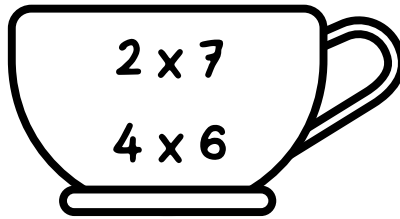
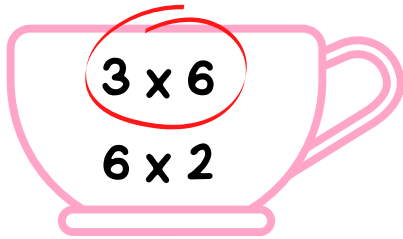
18×17

12×24

PICK THE LARGEST

Circle the largest product in each cup.

Example:



HELP THE FROG!

Solve the math problems to help the frog find its way home.



3×7

6×5

4×9

6×9

8×2

7×4

6×8

3×7

9×8



MULTIPLICATION

Use the tables to help you solve the multiplication equations below.

Remember to show all your working out by entering numbers into the correct box as you solve each question.

		2	3	2
x				4

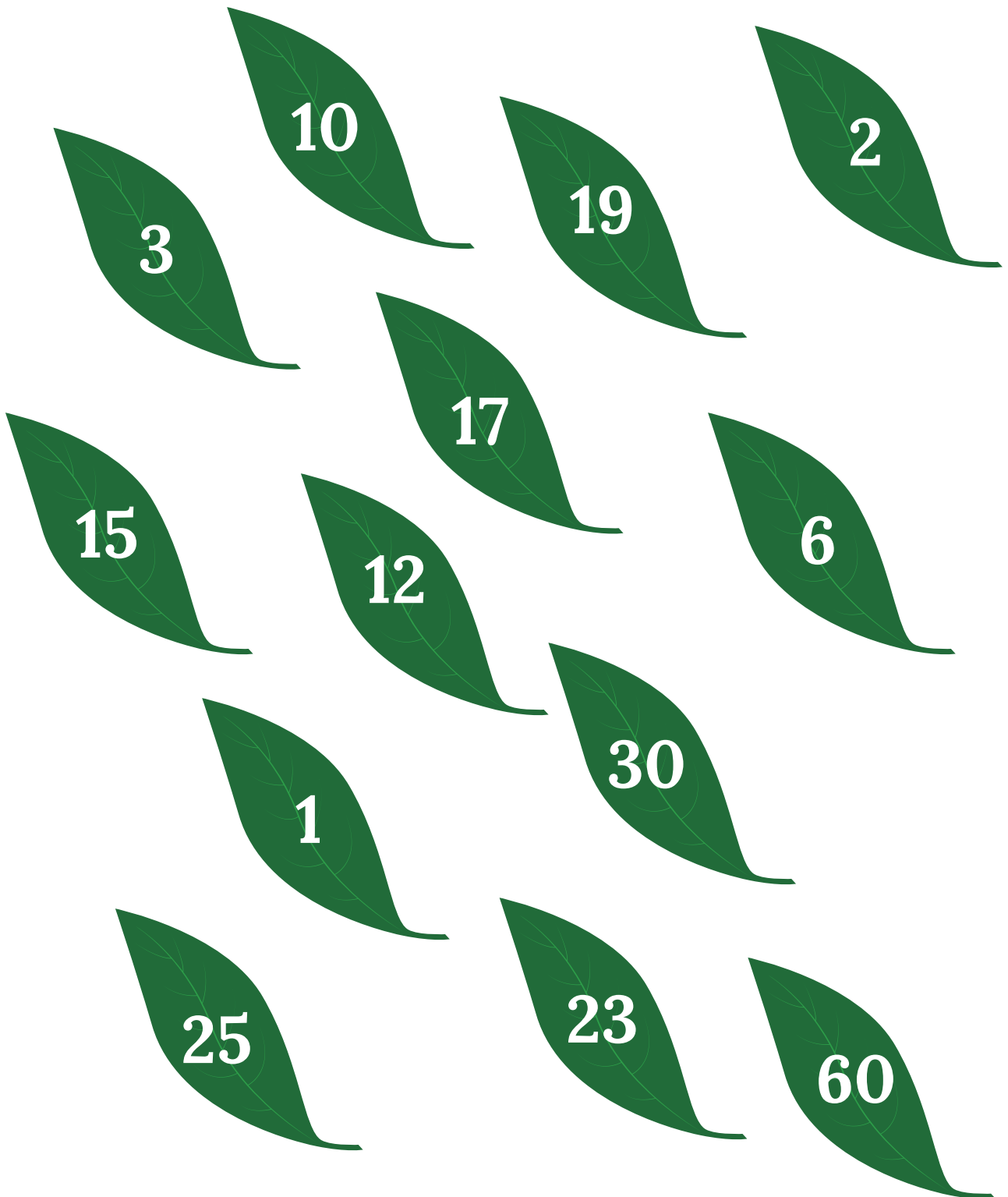
		1	8	5
x				6

		5	2	3
x				8

		2	9	3
x				4

MULTIPLES OF THREE

Circle the numbers which are multiples of three



MULTIPLES OF TWO

Shade the numbers which are multiples of two

2

7

18

6

5

9

14

4

22

1

28

3

8

10

11

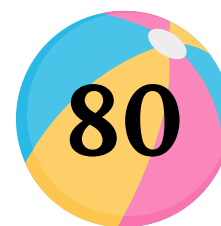
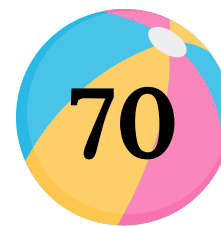
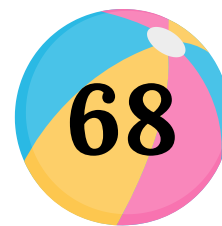
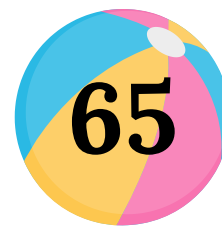
23

30

12

MULTIPLES OF FIVE

Circle the numbers which are multiples of five



MULTIPLES OF TEN

Circle the numbers which are multiples of ten

