



Year 4

Learn by heart of the week:
10 times tables and divisions

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

10 times table

$$1 \times 10 = 10$$

$$2 \times 10 = 20$$

$$3 \times 10 = 30$$

$$4 \times 10 = 40$$

$$5 \times 10 = 50$$

$$6 \times 10 = 60$$

$$7 \times 10 = 70$$

$$8 \times 10 = 80$$

$$9 \times 10 = 90$$

$$10 \times 10 = 100$$

$$11 \times 10 = 110$$

$$12 \times 10 = 120$$

Timestables.co.uk

Useful websites to help:

-Times Tables Rock stars—Use your school log in

-Hit the button—no login needed

<https://www.topmarks.co.uk/maths-games/hit-the-button>

- 10 times table songs - Youtube

<https://www.youtube.com/watch?v=8yxMJUHBsIY>

Chanting Champion!



-Use this Stem sentence to chant:

‘One 10 is 10 two 10’s are 20’

- Can you chant backwards?

“12 tens are 120, 11 threes are 110...”

- How fast can you chant your 10 times tables?
Can you chant them faster than a family member?

Use the 100 square or make your own:

How many numbers in the tens timetable can you find?

Do you see any patterns?

Fill in your 10 time table and describe to someone in your home what you notice.

Get creative!



Write each multiplication and division equation on separate pieces of paper. Now play snap!

Word problem!

In a classroom there are 6 tables. Each table has 10 chairs around it. How many chairs are there altogether?

Now write some of your own.