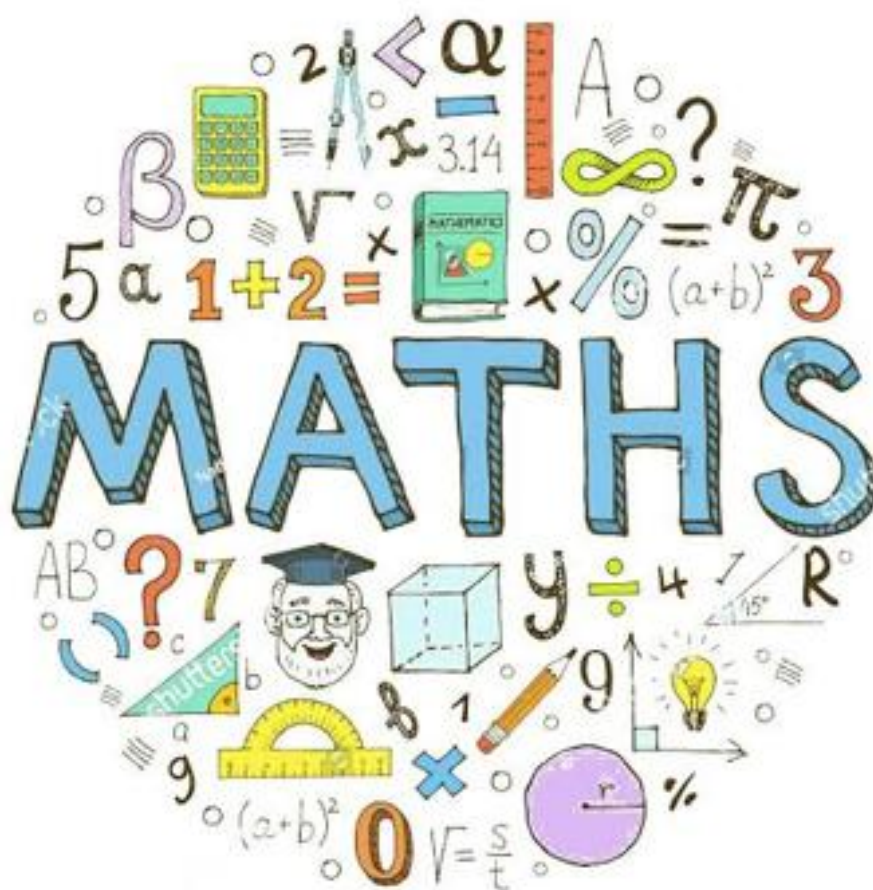


Year 2 – Maths Parent Workshop



In this pack you will see:

- *Number line and number squares.*
- *Links to songs to help with times tables.*
- *Game ideas*
- *Worksheets to practise addition skills at home.*

Back to School Addition up to 20

Write down the answers in the circles.

$$12 + 8 = \bigcirc$$



$$13 + 2 = \bigcirc$$



$$7 + 9 = \bigcirc$$



$$11 + 6 = \bigcirc$$



$$9 + 9 = \bigcirc$$



Songs and raps to help your children learn their times tables at home :

10 x [Learn Your 10 Times Table in Rap! MC Grammar !\[\]\(1d3a1175dd4902218e694b9c098adb83_img.jpg\) Educational Rap Songs for Kids !\[\]\(e2297bc882e4a3f95bff068ab9c9101f_img.jpg\)](#)

[Ten Times Table Song Numberblocks CBeebies](#)

5x [Learn Your Five Times Table in Rap! MC Grammar !\[\]\(4729e517bc6a7cd81c8025b9646574fb_img.jpg\) Educational Rap Songs for Kids !\[\]\(90a2fb2f2c617b26262139ae4159c0a0_img.jpg\)](#)

[Five Times Table Song Numberblocks CBeebies](#)

2x [Learn Your Two Times Table in Rap! MC Grammar !\[\]\(a03a7eb2f4046e1d3c76772003e549ea_img.jpg\) Educational Rap Songs for Kids !\[\]\(844169987a590ed8c7e31d5d18950e8d_img.jpg\)](#)

[Two Times Table Song Numberblocks CBeebies](#)

Make maths fun ideas:

- Put answers to times tables questions on post it notes – children have to run and collect the answers.
- Make matching question and answer cards and make a memory matching game.
- If you children like nerf gun toys or water pistols, write the answers on targets and children have to splat them.
- Count as you go up the stairs to bed time.
- Use TTRS to practise at home.

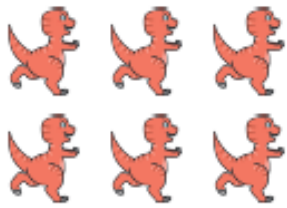
NUMBER GRID TO 150

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
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120
121	122	123	124	125	126	127	128	129	130
131	132	133	134	135	136	137	138	139	140
141	142	143	144	145	146	147	148	149	150

Addition activities you can do with your children at home to support their learning in school.

Hide-a-Saurus Addition to 20

Add the number of dinosaurs and write your answers in the boxes.

 $+$  $=$

 $+$  $=$

 $+$  $=$

 $+$  $=$

 $+$  $=$

Addition within 50 – Missing Numbers

Find the missing numbers to correctly complete each addition calculation. You may wish to use a number line to help you.

Example:

$$4 + \boxed{} = 30$$



$$4 + 26 = 30$$

$$1) 3 + \boxed{} = 26 \qquad 7) 4 + \boxed{} = 28 \qquad 13) 3 + \boxed{} = 23 \qquad 19) 9 + \boxed{} = 12$$

$$2) 4 + \boxed{} = 32 \qquad 8) 1 + \boxed{} = 34 \qquad 14) 4 + \boxed{} = 47 \qquad 20) 10 + \boxed{} = 49$$

$$3) 5 + \boxed{} = 27 \qquad 9) 5 + \boxed{} = 30 \qquad 15) 5 + \boxed{} = 22$$

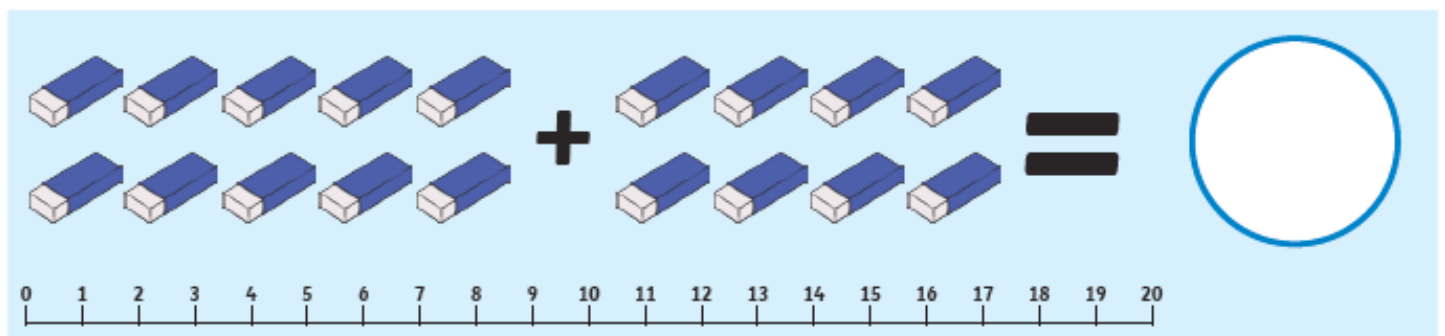
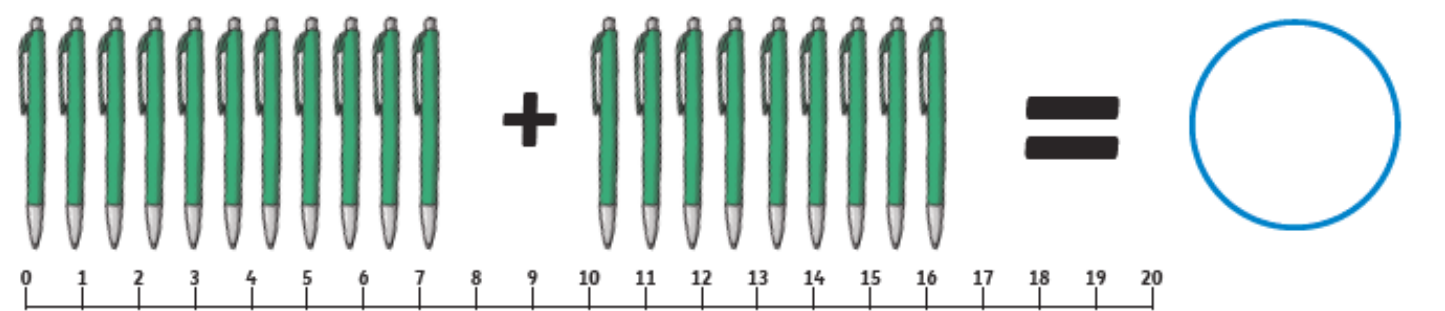
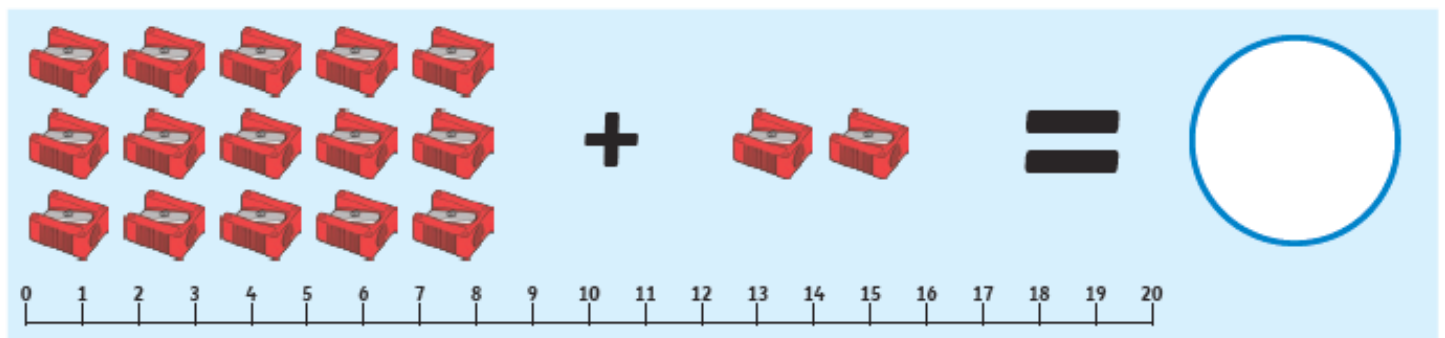
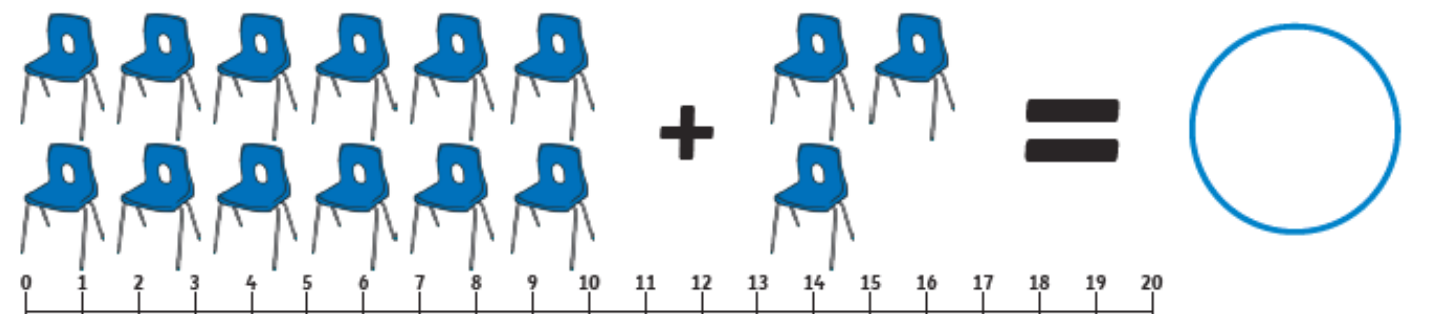
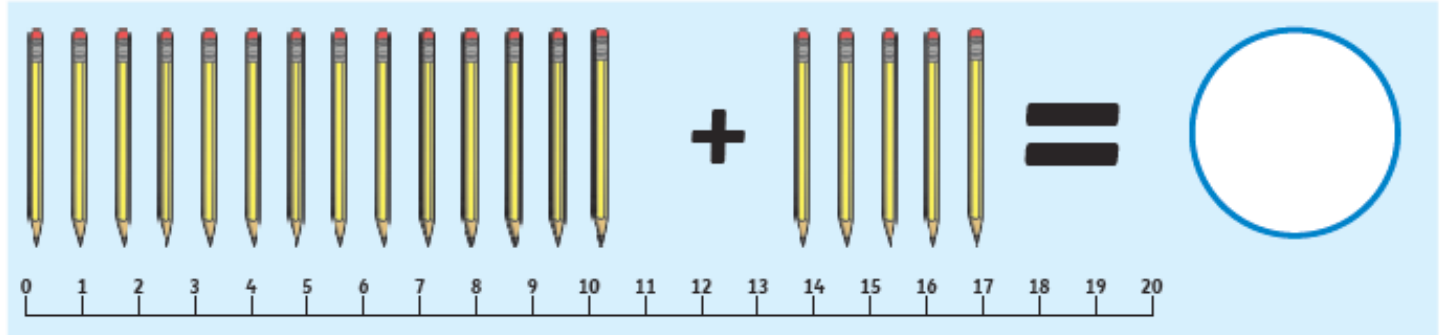
$$4) 5 + \boxed{} = 17 \qquad 10) 6 + \boxed{} = 45 \qquad 16) 6 + \boxed{} = 50$$

$$5) 2 + \boxed{} = 28 \qquad 11) 1 + \boxed{} = 22 \qquad 17) 7 + \boxed{} = 40$$

$$6) 6 + \boxed{} = 36 \qquad 12) 2 + \boxed{} = 49 \qquad 18) 8 + \boxed{} = 28$$

Back to School Addition up to 20

Write down the answers in the circles.



Missing Number Addition With Number Line up to 20

Example	
$3 + ? = 7$ $? = 4$	
$11 + \underline{\quad} = 20$	
$3 + \underline{\quad} = 11$	
$8 + \underline{\quad} = 15$	
$9 + \underline{\quad} = 17$	
$14 + \underline{\quad} = 17$	
$3 + \underline{\quad} = 10$	
$7 + \underline{\quad} = 16$	
$14 + \underline{\quad} = 20$	
$11 + \underline{\quad} = 19$	
$11 + \underline{\quad} = 13$	

Missing Number Addition Within 20

Fill in the boxes to complete the calculations.

$$2 + \square = 13$$

$$9 + \square = 18$$

$$4 + \square = 10$$

$$15 = 4 + \square$$

$$\square + 12 = 15$$

$$6 + \square = 11$$

$$\square + 9 = 17$$

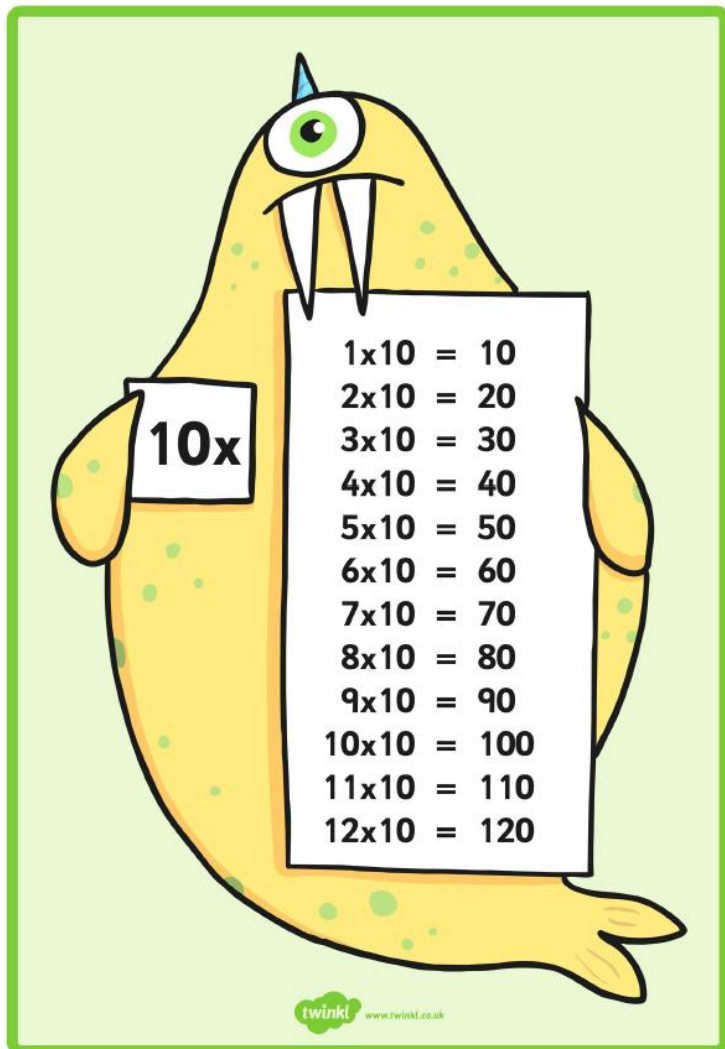
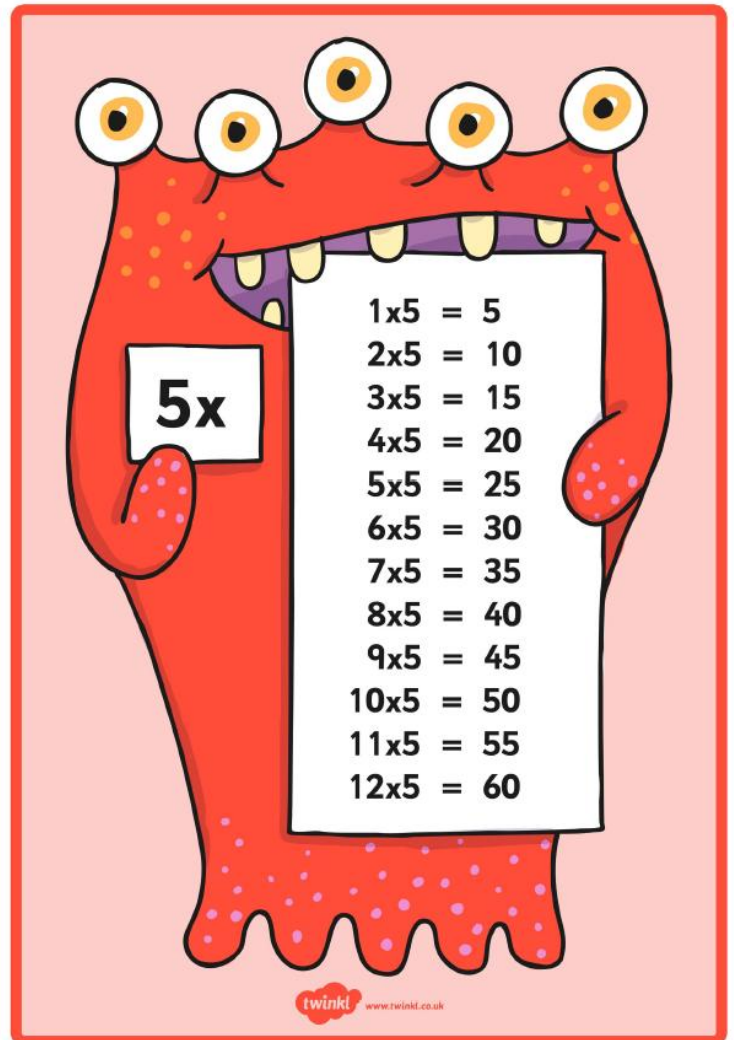
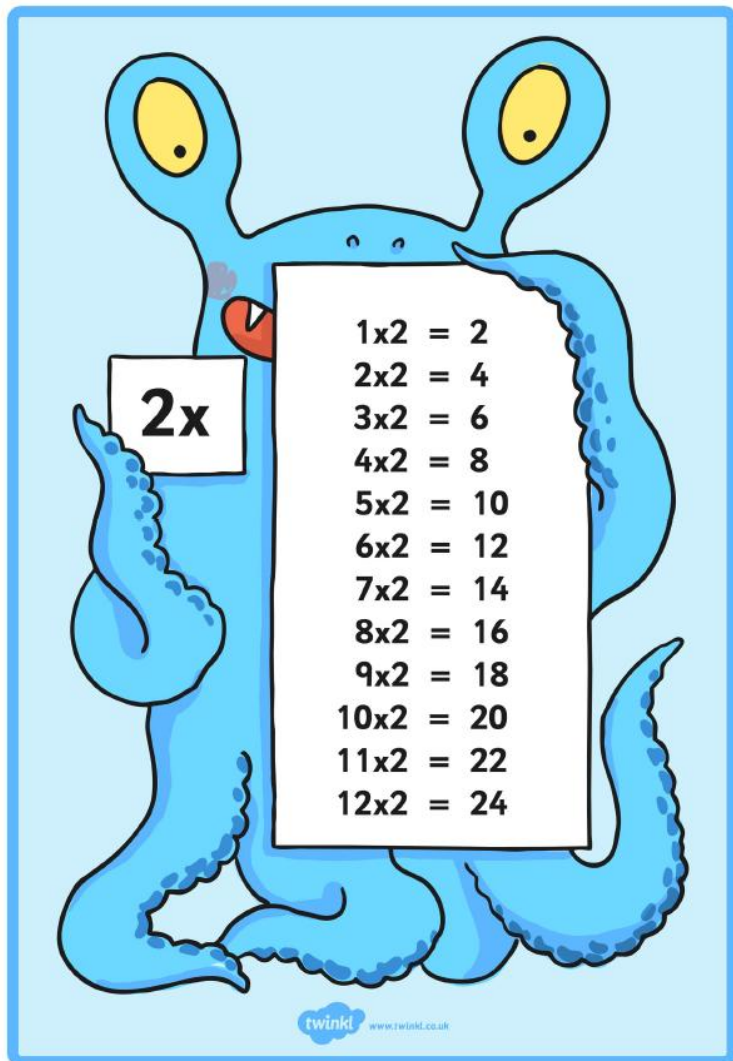
$$\square + 6 = 19$$

$$20 = 9 + \square$$

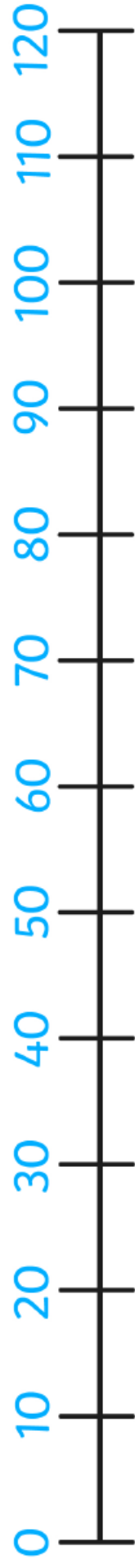
$$\square + 10 = 20$$

$$16 = \square + 10$$

$$4 + \square = 16$$



Counting in 10s Number Line



Counting in 5s Number Line



Counting in 2s

