Unit 5- Multiplication

(Repeated Addition , Multiplication facts & Multiplication using Number line)

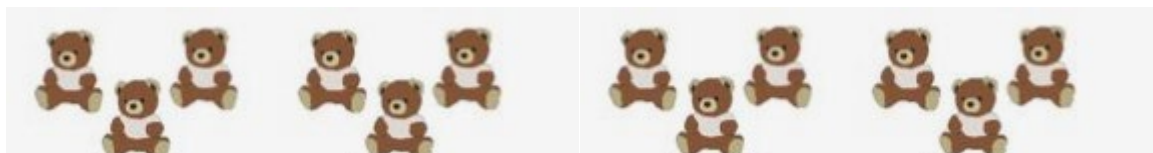1. Grade 2 is studying about **Repeated addition.** Help them to solve the sums given below.

a.

.... + ... + ...

   3 groups of 5 each = ...

   3 X 5 = ...

b.

.... + ... + ... + ... = ...

   .... groups of .... each = ...

   .... X .... = ...
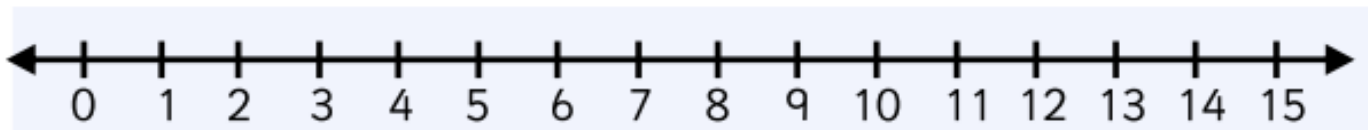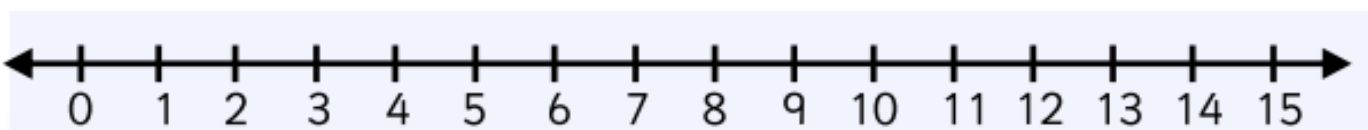
2. Use the **number line** to complete the following numbers .

a. 5 X 2

b. 4 X 3

c. 3 X 3
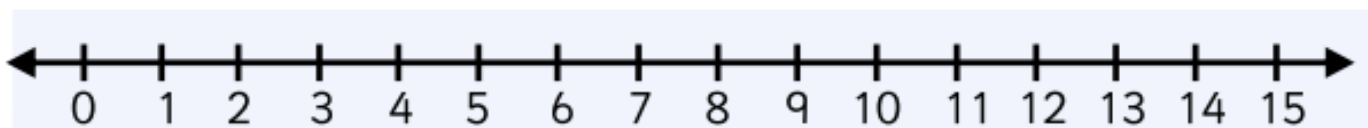
3. Write the **multiplication facts**

....= ....

.... = ...

b.

....= ....

.... = ...

(Skip counting & 1- digit and 2- digit multiplication without regrouping)

1.Table 9 (Colour the grids skipping 9 places at a time)

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

2. Multiply the following numbers.

a.

T	O
	5
X	5

2

c.

T	O
	7
X	4

b.

T	O
	6
X	9

d.

T	O
2	4
X	2

e

T	O
3	3
X	2

T	O
1	3
X	0

g.

T	O
3	3
X	3

h.

T	O
1	1
X	4

Name: _____

Roll No.: _____

Date: _____

Grade/Std	Sub.	Sr.No
2/	Math	5.2

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Unit 5 Multiplication

(2-digit by one – digit Multiplication with regrouping)

1.Multiply the following numbers**.**

a)

T	O
1	3

X   3

b)

T	O
1	4

X   2

c)

H	T	O
	5	6

X   8

d)

	H	T	O
		3	4
X			9

e)

	H	T	O
		4	5
X			6

f)

	H	T	O
		7	7
X			7

g)

	H	T	O
		4	8
X			5

h)

H	T	O
	5	0
X		5

i)

H	T	O
	5	9
X		9

2. **Solve** the following

1) Sharin buys **5 packs** of **11 crayons** for a colouring . **How many** crayons are there in **all?**

	T	O
X		

....

....

....

Ans- ....

2) A small dairy farm produces **7 gallons of milk** in a day. How many gallons of milk will it produce in **5 days**?

	T	O

....

....

....

Ans-...

3) Jim goes to a movie with his **parents and brother**. Each movie ticket costs ₹ 30. How much in all does **Jim pay** for the **tickets**?

	H	T	O
X			

....

....

....

Ans- ....

4) Joy made **3 trips** to the candy store. For every trip she made, she bought **15 packs of orange candies**. How many packs of candies did Joy buy in **total**?

	H	T	O
X			

....

....

....

Ans- ....