

Monday 1st February

Teams meeting at 11am 😊

Literacy

Spelling

- New words x3

Reading

We are learning to clarify the meaning of words – DIRECT TEACHING

- Read chapter 2 of your book from Friday
- Complete the worksheet on paper or through Seesaw

Numeracy

Mental maths

- times table practice sheet x7

Number

We are learning to calculate squared numbers – DIRECT TEACHING

- Watch my help video on Seesaw or join Teams to learn how to do this
- Complete the task

Sumdog – 20 minutes

- Watch CBBC Newsround <https://www.bbc.co.uk/newsround>

HWB

We are learning to identify ways to keep safe online and link it to our life.

Look at the materials on Seesaw or do your own research
Complete the sheet.

We'll chat about this on teams today as well if you're on.

7 Times Table Activities

Count in 7s and colour in the grid:

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

Work out these answers:

a) $2 \times 7 =$ _____

d) $12 \times 7 =$ _____

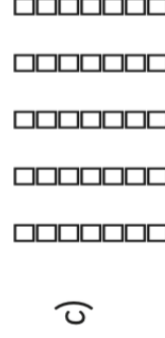
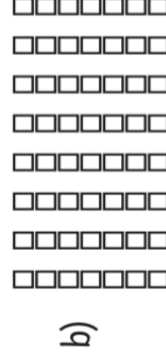
b) $10 \times 7 =$ _____

e) $7 \times 7 =$ _____

c) $5 \times 7 =$ _____

f) $9 \times 7 =$ _____

How many blocks are there?

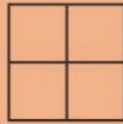


Squire Square

Squire Square is investigating square numbers. When you multiply a number by itself, you get a square number. We show a number is being squared by writing a small number 2 above and to the right of the number. For example:

$$2^2 = 2 \text{ squared} = 2 \times 2 = 4$$

This can also be illustrated with a square:



Complete the following table with all the square numbers up to 10^2 to help Squire Square.

1^2	1×1	1
2^2		
3^2		
		16
5^2		
6^2		36
	7×7	
8^2		
9^2		
10^2		

Well done – you completed the squire's challenge! Now, try to complete these calculations using your knowledge of square numbers.

1. $7^2 + 3^2 =$ _____

2. $10^2 + 6^2 =$ _____

3. $3^2 + 8^2 =$ _____

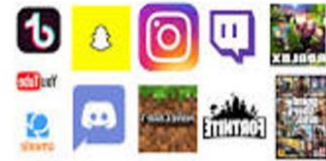
4. $4^2 + 5^2 =$ _____

5. $6^2 + 6^2 =$ _____

6. $3^2 + 4^2 + 5^2 =$ _____



Internet Safety



The internet is used by billions of people every day, most of us are using it for school right now! It keeps us keep connected and we can use it to help our life! It's important to know how to use it responsibly and keep yourself safe.

What I use the internet for

-
-
-
-

Good things about the internet

-
-
-

Things I shouldn't share online

-
-
-
-

Write down 4 important things for young people to remember about using the internet **safely** and **responsibly**.

- 1)
- 2)
- 3)
- 4)