

Thursday 18th February

Literacy

Writing skills

We are learning to use correct punctuation in sentences.

- Watch seesaw video – **DIRECT TEACHING**
- Complete sheet on paper or through Seesaw

Personal Project

Do at least 30 minutes of work on your personal project.

Numeracy

Mental maths

- Times table practice x6
- Complete sheet on paper or through Seesaw

Number

We are learning to calculate time durations – counting back

- Watch my video to help – **DIRECT TEACHING**
- Complete the sheet

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

HWB- Teams meeting

Join the meeting at 1.30 for some chat and games.

Have a pen and paper or screen you can write on.

The end stops

A **full stop** is put at the end of every statement.

Example

I hung my coat on the coat-hanger.

A **question mark** is put at the end of every question.

Example

Did you hang your coat on the coat-hanger?

An **exclamation mark** is put at the end of every shouted command.

Example

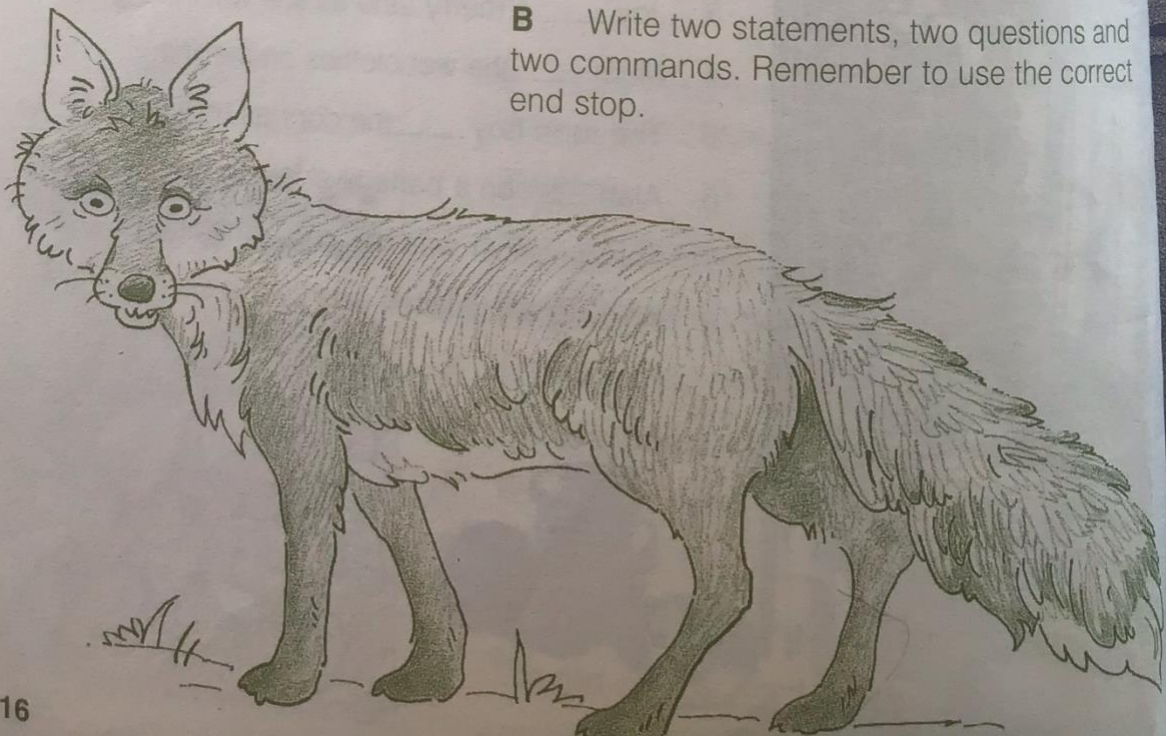
Put that down at once!

Full stops, question marks and exclamation marks are all **end stops**.

A Copy each sentence. Put a full stop, a question mark or an exclamation mark at the end of each.

- 1 The bushy tail of a fox is called a brush
- 2 A camel can go for days without water
- 3 Have you visited the Tower of London
- 4 The Nile is a long river in Africa
- 5 Don't you dare do that
- 6 Will you call for me in the morning
- 7 Our school starts at nine o'clock
- 8 Did you post the letter I gave you
- 9 Beavers can gnaw through big trees
- 10 Put that down immediately
- 11 Are you sorry you are leaving Liverpool
- 12 Just go away

B Write two statements, two questions and two commands. Remember to use the correct end stop.



6 Timestable

Timestables

Complete the daily exercises to focus on improving this skill.

Day 3		Day 3		Day 3	
Q	Question	Answer	Q	Question	Answer
1	$6 \div \square = 6$		21	$\square \times 6 = 6$	
2	$\square \times 7 = 42$		22	$6 \times \square = 54$	
3	$6 \times \square = 48$		23	$6 \times 6 = \square$	
4	$6 \times 6 = \square$		24	$\square \times 6 = 12$	
5	$\square \times 1 = 6$		25	$8 \times 6 = \square$	
6	$6 \times \square = 48$		26	$6 \times \square = 24$	
7	$\square \times 6 = 48$		27	$6 \times 10 = \square$	
8	$\square \times 8 = 48$		28	$\square \times 6 = 6$	
9	$6 \times \square = 6$		29	$6 \times 7 = \square$	
10	$6 \times \square = 60$		30	$6 \times 7 = \square$	
11	$8 \times 6 = \square$		31	$8 \times 6 = \square$	
12	$\square \times 6 = 12$		32	$\square \times 6 = 12$	
13	$30 \div \square = 6$		33	$\square \times 6 = 6$	
14	$36 \div \square = 6$		34	$6 \times \square = 24$	
15	$\square \times 4 = 24$		35	$8 \times 6 = \square$	
16	$\square \times 4 = 24$		36	$\square \times 6 = 18$	
17	$6 \times \square = 24$		37	$6 \times \square = 54$	
18	$\square \times 4 = 24$		38	$3 \times 6 = \square$	
19	$6 \times 3 = \square$		39	$60 \div \square = 6$	
20	$6 \times \square = 12$		40	$6 \times 4 = \square$	
			41	$\square \times 6 = 6$	
			42	$\square \times 6 = 42$	
			43	$48 \div \square = 6$	
			44	$12 \div \square = 6$	
			45	$8 \times 6 = \square$	
			46	$6 \times 6 = \square$	
			47	$\square \times 6 = 18$	
			48	$\square \times 5 = 30$	
			49	$\square \times 6 = 18$	
			50	$6 \times \square = 54$	
			51	$6 \times 6 = \square$	
			52	$6 \times 8 = \square$	
			53	$6 \times \square = 30$	
			54	$\square \times 2 = 12$	
			55	$6 \times 1 = \square$	
			56	$6 \times \square = 54$	
			57	$36 \div \square = 6$	
			58	$36 \div \square = 6$	
			59	$6 \times 4 = \square$	
			60	$\square \times 10 = 60$	

1 The children look at the sports filming schedule. Find the **starting time** for each film crew.

crew	sport	starts at	films for	finishes at
A	football		2 hours	4.45 pm
B	golf		3 hours	5.50 pm
C	cricket		3 hours	2.10 pm
D	sailing		35 minutes	10.45 am
E	motor racing		25 minutes	12.45 pm
F	snooker		45 minutes	11.50 pm



2 At what time before filming starts should each presenter report to the make-up artist?

Time needed for make-up	35 minutes	15 minutes	20 minutes	40 minutes	25 minutes
Filming starts at	10.30 am	6.00 pm	7.10 am	8.25 am	10.10 pm

3 The children meet Josh, the star of *Kidsklub*. Find when Josh should **start** each of these activities.

Count back the hours then count back the minutes.



	time needed	to finish at
(a) make-up	1 hour 10 minutes	8.45 am
(b) costume	1 hour 25 minutes	10.35 am
(c) rehearsal	2 hours 15 minutes	1.20 pm
(d) filming	1 hour 50 minutes	4.00 pm

4 Costumes are made for the actors. Find the time when each costume was started.

	time taken	finished at
(a) mask	1 hour 20 minutes	3.10 pm
(b) hat	1 hour 35 minutes	10.20 am
(c) coat	2 hours 50 minutes	4.05 pm
(d) long skirt	1 hour 25 minutes	12.15 pm
(e) jacket	3 hours 30 minutes	1.20 pm
(f) cloak	2 hours 45 minutes	2.25 pm

