1) Order the durations of the TV shows from shortest to longest.

1

| Twinkl News |
| 10:55 - 11:00 |

2

| Twinkl Toons |
| 09:00 - 11:20 |

3

| Twinkl Sports Show |
| 10:20 - 11:35 |

4

| Twinkl Tots |
| 09:00 - 10:05 |

○   ○   ○   ○

shortest   **longest**

2) a) Write the duration of each lesson in the table below.

Lesson	Start Time	Finish Time	Duration
Maths	09:05	10:10	
Break	10:10	10:35	
English	10:35	11:50	
Lunchtime	11:50	12:40	

Are the following statements true or false? Explain your answers.

b) Lunchtime is longer than English.

c) Maths is longer than English.

3) a) Hamed read for 35 minutes. Circle the box below that shows the time he started reading to the time he stopped reading.

| 08:30 - 09:00 | | 08:20 - 08:55 |

| 10:35 - 11:00 | | 10:20 - 10:50 |

b) Hamed goes out at breaktime. It lasts 25 minutes. What time duration above shows breaktime at Hamed's school?

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1) Sadie is meeting her friends in 1 hour and 5 minutes.

Before she goes, she needs to:

- walk the dog for 20 minutes;
- eat her lunch for 15 minutes;
- tidy her room for 10 minutes.

If it takes Sadie 10 minutes to walk to her friend's house, will she be late? Explain your answer.

2) Amana arrived at a party 5 minutes after it started.
Barry arrived 10 minutes after Amana.
Carole arrived at 11:40, which was 20 minutes after Barry.

a) What time did the party start?

Name	Time
Carole arrived	
Barry arrived	
Amanda arrived	
Party started	

b) How long had Amana been at the party before Carole arrived?

3) Maths starts at 09:10

and finishes at [clock showing ~1:05] at Twinkl primary school.

Two children worked out the duration of maths.

> I counted fifty minutes and then added the extra five minutes.
> **Lauren**

> I added an hour on and subtracted five minutes.
> **Hamish**

Whose method is correct? Explain your answer.

1) The timetable shows the times that buses depart and arrive each morning.

Bus Number	Departs	Arrives
256	09:00	09:25
9	09:25	09:55
265	09:55	10:45
14	10:45	11:50

a) Do you agree with Sam? Explain your answer.

The journey on the 265 bus is longer than the 14 bus.
Sam

b) Do you agree with Ravel? Explain your answer.

If I caught the number 256 and then the number 9 bus, my total journey time would be under 50 minutes.
Ravel

2) Two children in year 3 are discussing the amount of time they read for.

I read for three-quarters of an hour but stopped for a break of seven minutes. I read for the longest amount of time.
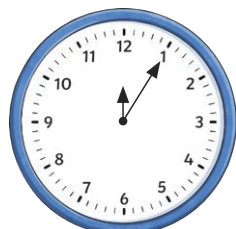George

I read from seven o'clock until ten minutes to eight but stopped for a break of twelve minutes. I read for the longest amount of time.
Keira

Which child do you agree with?
Explain your answer.

3) How many ways can you calculate the duration shown by the two clock faces?

10:55