

Write about how long each one lasts.

Write a number and a unit, such as about 3 days.

1



school camp

2



whole school assembly

3



growing a bean plant

4



the school holidays

5



one birthday to the next

The top row is the estimate. The bottom row is what happened.
Circle longer or shorter, then answer the question at the bottom.

1

estimate			
1	2	3	4

happened								
1	2	3	4	5	6	7	8	9

longer than the estimate shorter than the estimate

2

estimate											
1	2	3	4	5	6	7	8	9	10	11	12

happened					
1	2	3	4	5	6

longer than the estimate shorter than the estimate

3

estimate						
1	2	3	4	5	6	7

happened							
1	2	3	4	5	6	7	8

longer than the estimate shorter than the estimate
Circle the number of the estimate that was closest.

1 2 3

Each square is one day, so the dashed line is one week.
Circle more or less than a week for each event.

one week

the long weekend

1

2

3

more

less

swimming lessons

1

2

3

4

5

6

7

8

9

10

more

less

the holidays

1

2

3

4

5

6

7

8

9

10

11

12

13

14

more

less

book week

1

2

3

4

5

more

less

rehearsals

1

2

3

4

5

6

7

8

9

more

less

Put a tick on the event that was closest to one week.

These two events started on different days.
The line on the left is the first day of term. Circle the event that lasted longer.

1

book week

1	2	3	4	5
---	---	---	---	---

swimming

1	2	3	4	5	6	7	8	9
---	---	---	---	---	---	---	---	---

2

camp

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

the play

1	2	3	4	5	6
---	---	---	---	---	---

3

the fete

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

rehearsals

1	2	3	4	5	6	7	8	9
---	---	---	---	---	---	---	---	---

The event that starts first does not always last longer.

Put a cross on the event that started first in number 1.