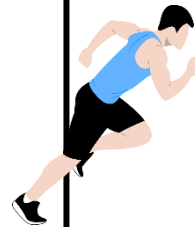


# Reading a Timetable

Read the timetable below to help answer the questions.

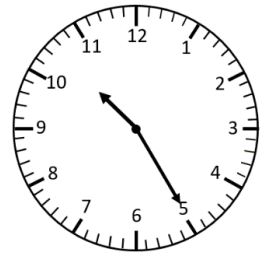
<u>Sports Day</u>	
Welcome address	8:30am
Shot put	8:45am
Long jump	9:45am
Morning tea	10:35am
Team war cries	10:55am
Sprints (9 yrs)	11:10am
Sprints (10 yrs)	12:25pm
Lunch	1:55pm
Ball Games	2:25pm
Clean Up	2:45pm
Award Ceremony	2:55pm
End of Day	3:10pm



1. How long is the **welcome address**?
2. How much longer is **lunch** than **morning tea**?
3. Jenny's is going home early. She will be picked up at 2:40pm. How many minutes of the **ball** games will she miss?

4. Altogether, how long do the **9yrs** and **10yrs sprints** go for?

5. Sam looked at his watch. How long until the **team war cries**?



6. Does **shot put** or **long jump** go longer? How much longer?

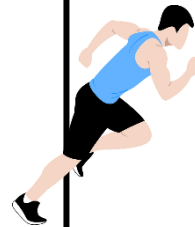
7. Patrick calculated that the whole day will go for 6 hours and 50 minutes. Is he correct? Show how you know.

8. It takes Rose 17 minutes to walk to school. What time should she leave home so she can arrive at school 5 minutes before the **welcome address**?

# Reading a Timetable **Answers**

Read the timetable below to help answer the questions.

<u>Sports Day</u>	
Welcome address	8:30am
Shot put	8:45am
Long jump	9:45am
Morning tea	10:35am
Team war cries	10:55am
Sprints (9 yrs)	11:10am
Sprints (10 yrs)	12:25pm
Lunch	1:55pm
Ball Games	2:25pm
Clean Up	2:45pm
Award Ceremony	2:55pm
End of Day	3:10pm



1. How long is the **welcome address**?

**15 minutes**

2. How much longer is **lunch** than **morning tea**?

**Lunch is 10 minutes longer than morning tea**

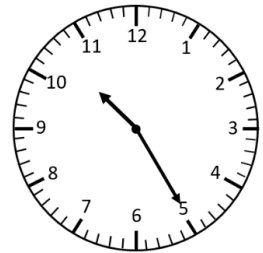
3. Jenny's is going home early. She will be picked up at 2:40pm. How many minutes of the **ball** games will she miss?

**5 minutes**

4. Altogether, how long do the **9yrs** and **10yrs sprints** go for?

2 hours 45 minutes

5. Sam looked at his watch. How long until the **team war cries**?



30 minutes

6. Does **shot put** or **long jump** go longer? How much longer?

Shot put is longer by 10 minutes

7. Patrick calculated that the whole day will go for 6 hours and 50 minutes. Is he correct? Show how you know.

Patrick is incorrect. The day goes for 6 hours 4 minutes.

8. It takes Rose 17 minutes to walk to school. What time should she leave home so she can arrive at school 5 minutes before the **welcome address**?

8:08am / Eight minutes past 8