

Compare Durations of Time

1. Bob and Ben finish school at 3 o'clock and walk home. Bob gets home later than Ben.

If these are the minute hands on their watches, how is this possible?



Bob's watch



Ben's watch

DP

2. The school show starts at 1 o'clock and finishes at 3 o'clock.

Each performer cannot start until the performer before them finishes.

Performer 3 will get the longest time.

Performer 1 will get the shortest time.

Fill out the order of performance so everyone fits.
How long will each performer get?



Performer	Start time	Finish time
1	1 o'clock	
2		
3	Twenty five minutes to 2	
4		
5		3 o'clock

DP

Compare Durations of Time

1. Bob and Ben finish school at 3 o'clock and walk home. Bob gets home later than Ben.

If these are the minute hands on their watches, how is this possible?

Various possible answers, for example:

Bob takes 2 hours and 15 minutes to get home whilst Ben only takes 1 hour and 30 minutes.



Bob's watch



Ben's watch

DP

2. The school show starts at 1 o'clock and finishes at 3 o'clock.

Each performer cannot start until the performer before them finishes.

Performer 3 will get the longest time.

Performer 1 will get the shortest time.

Fill out the order of performance so everyone fits.

How long will each performer get?

Various possible answers, for example:



Performer	Start time	Finish time
1	1 o'clock	Quarter past 1
2	Quarter past 1	Twenty five minutes to 2
3	Twenty five minutes to 2	Twenty minutes past 2
4	Twenty minutes past 2	Twenty to 3
5	Twenty to 3	3 o'clock

DP