

L.O. To solve practical problems for time.

1. Kat goes shopping at 1 o'clock. Dan goes shopping at half past 2.



Did Dan shop earlier or later than Kat?

2. Meg runs the race in 21 seconds. Dan runs it in 24 seconds.



Was Meg quicker or slower than Dan?

3. Mike got to the football match at half past 5. Luke got to the match at quarter past 5



Was Luke earlier or later than Mike?

4. Ella finished her homework at 8 o'clock. Henry finished his work at half past 7.



Was Henry quicker or slower than Ella?

5. Matt arrived at the cinema at 6 o'clock. Lucy got to the cinema at quarter past 6.



Was Lucy earlier or later than Matt?