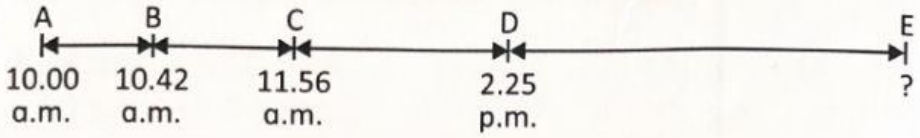
Practice 5 Solving Word Problems

Working

1. Azman drove from Town A to Town E. The diagram shows the time he left Town A and the times he reached Towns B to E.



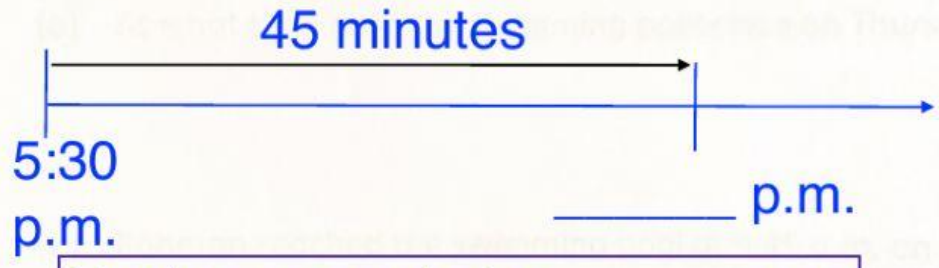
(a) The time Azman took to drive from

- Town A to Town B is _____ h _____ min.
- Town B to Town C is _____ h _____ min.
- Town C to Town D is _____ h _____ min.

(b) Azman took 7 h 15 min to drive from Town D to Town E.

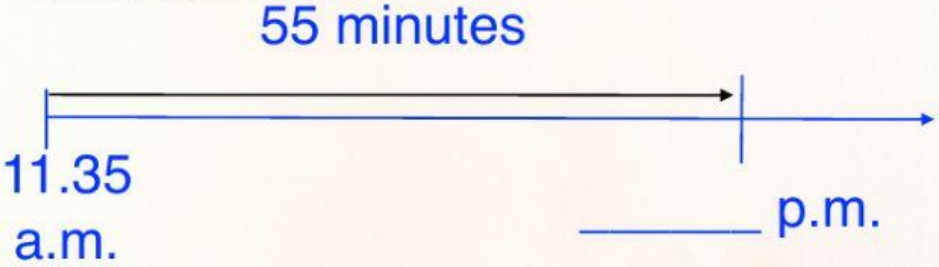
He reached Town E at _____ p.m.

2. Siti began her ballet lesson at 5.30 p.m. The lesson lasted 45 minutes. At what time did the lesson end?



Her lesson ended at _____p.m.

3. A mathematics test began at 11.35 a.m. Junaidah finished the test in 55 minutes. At what time did Junaidah finish her mathematics test?



Her lesson finished at _____p.m.

LIVEWORKSHEETS

4. A wedding dinner ended at 11.05 p.m. The dinner lasted 3 h 10 min. At what time did the dinner start?

Working

3 hours 10 minutes



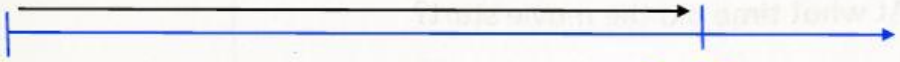
_____ p.m.

11.05 p.m.

The dinner started at _____p.m.

5. A football match lasted 1 h 45 min. The match ended at 6.45 p.m. At what time did the football match start?

1 hours 45 minutes



_____ p.m.

6.45 p.m.

The match started at _____p.m.

6. Faizal arrived at the swimming club at 3.20 p.m. He took 42 minutes to travel from his house to the club. At what time did he leave his house?

You may write the working on a piece of paper.
You may follow the workings above.
Then, Type out the answer below.

He left the house at _____p.m.

LIVEWORKSHEETS