

TIME - PROBLEM SOLVING

Exercises

1. QUESTION



Melissa walks to school every day. She usually takes 20 minutes to reach to school. School assembly calls at 8:15 a.m. If Melissa leaves home at 8:10 a.m., would she arrive on time? What time would she arrive?

Answer = _____

2. QUESTION



Michael waited for the rain to stop for 3 hours in the shelter of a palour. It stopped raining at 4:23 p.m. What time did Michael stopped for shelter?

Answer = _____

3. QUESTION



Lilly likes to read. On Saturdays, she would read for 2 hours and 34 minutes. On Sundays, she would read for 1 hour and 45 minutes. How many hours would she read on the weekend?

Answer= _____

4. QUESTION



A school bus picks up children from 6:30 a.m. to 8:15 p.m. How many hours did the school bus work this route?

Answer = _____

4. QUESTION

It takes Lisa 45 minutes to eat and dress, an hour and a half to get to the parking lot, and ten minutes to walk to her job. What hour should Lisa leave home in order to arrive at work at 9:30 a.m.?

Answer = _____