1) The duration of a film is 2 hours and 52 minutes. If the show had started at 8:30 p.m.; when will it get over?

   

2) What time will it be 4 hours 32 minutes after 11 a.m.?

   

3) A train starts at 10 a.m. from station A. It reaches station B at 12.20 p.m. How long does the train take to reach station B from station A?

   

4) The watchman starts his rounds in an apartment at 10:20 p.m. and returns at 2:50 a.m. How long was he away?

   

5) Amber jogs for 40 minutes and does some physical workouts for another 25 minutes. If she leaves at 6:40 a.m.;

   a) When will she return?

   

   b) If she only goes for jogging, what time will she return?
1) The duration of a film is 2 hours and 52 minutes. If the show had started at 8:30 p.m.; when will it get over?

11:22 p.m.

2) What time will it be 4 hours 32 minutes after 11 a.m.?

3:32 p.m.

3) A train starts at 10 a.m. from station A. It reaches station B at 12.20 p.m. How long does the train take to reach station B from station A?

2 hours 20 minutes

4) The watchman starts his rounds in an apartment at 10:20 p.m. and returns at 2:50 a.m. How long was he away?

4 hours 30 minutes

5) Amber jogs for 40 minutes and does some physical workouts for another 25 minutes. If she leaves at 6:40 a.m.;

a) When will she return? 7:45 a.m.

b) If she only goes for jogging, what time will she return? 7:20 a.m.