1. **Add.**

   a) 7 h 45 min 57 s, 8 h 29 min 42 s and 6 h 55 min 38 s

h	min	s
7	45	57
8	29	42
+ 6	55	38
23	11	17

   Ans. <u>23 h 11 min 17 s</u>

2. **Subtract.**

   a) 9 h 58 min 46 s from 16 h 48 min 54 s

h	min	s
16	48	54
- 9	58	46
6	50	08

   Ans. <u>6 h 50 min 08 s</u>

3. **Find the time.**
   a) Arup started looking for his missing cycle at 9:25 a.m. If he found it at 3:45 p.m. How long did he spend looking?

   9:25 a.m.   10:00 a.m.   3:00 p.m.   3:45 p.m.
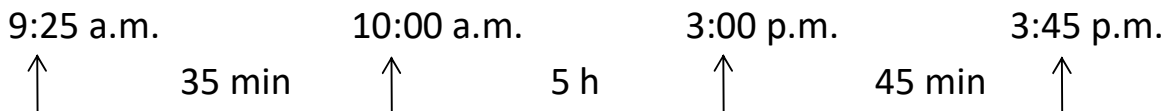
   ↑   35 min   ↑   5 h   ↑   45 min   ↑

Ans. <u>Arup spend (35 min + 5 h + 45 min) = 6 h 20 min for looking his missing cycle.</u>

4. **Solve.**

   a) An electrician completed his task in 46 days. If he began working on 25th June, on which date did he work last?

   Days of working in June   = 30 − 24 = 6
   Days of working in July   = 31
   Days of working in August   = 46 − 37 = 9

   Ans. The electrician worked last on 9th of August.

Abir Panja