



## Calculate Time Duration

**FREE Worksheet - 4**

**Time: 10 minutes**

(Detailed solutions at the end)

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1. Jessica was helping her mother cook dinner.

They started cooking at 3.40 p.m.

It took them 1 h 40 min to cook the dinner.

At what time did they finish cooking the dinner?



Answer: \_\_\_\_\_

2. Mrs. Lee took a bus to visit her aunt.

She was on the bus for five hours.

She got off the bus at 12.27 p.m.

When did she board the bus?

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Answer: \_\_\_\_\_

3. Carlton was at the ice rink from 10.40 a.m. to 1.35 p.m.

How long was he at the rink?



Answer: \_\_\_\_\_



4. The exam began at 11.30 a.m. and ended at 12.05 p.m.

How long was the exam?



Answer: \_\_\_\_\_ minutes

5. Joaquin arrived at school at 9.20 a.m.

He left school at 3.20 p.m.

How long was he in the school?



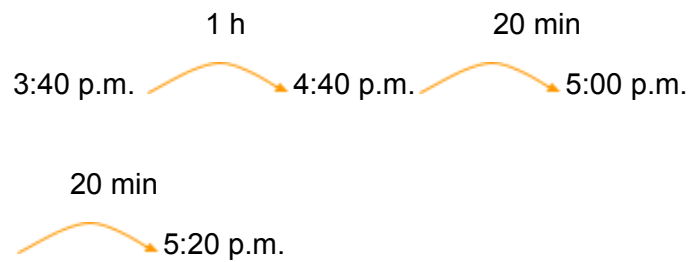
Answer: \_\_\_\_\_ hours



## SOLUTIONS

### Problem 1

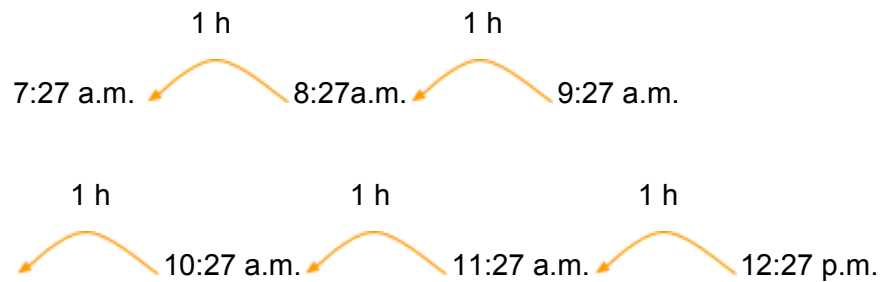
Count forwards.



Jessica and her mother finished cooking at **5.20 p.m.**

### Problem 2

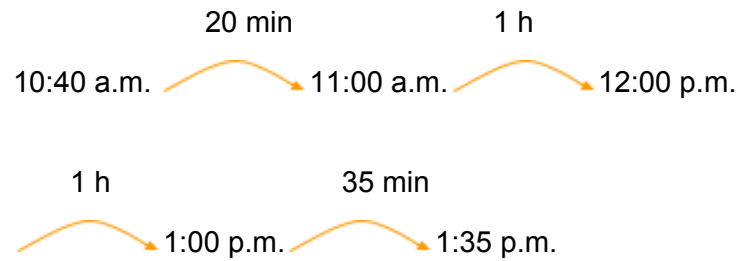
Count backwards.



Mrs. Lee boarded the bus at **7.27 a.m.**



**Problem 3**

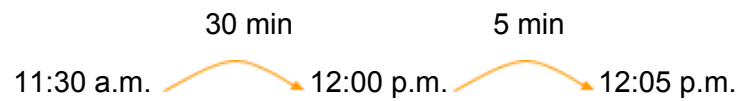


So,

$$20 \text{ min} + 2 \text{ h} + 35 \text{ min} = 2 \text{ h } 55 \text{ min}$$

Carlton was at the ice rink for **2 h 55 min**.

**Problem 4**



So,

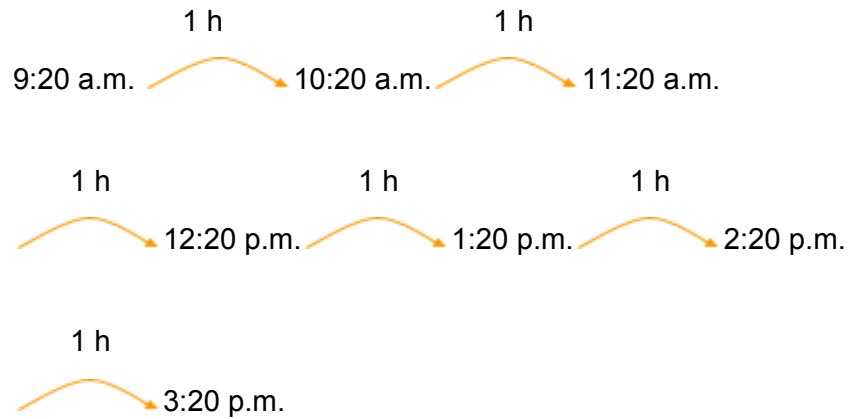
$$30 \text{ min} + 5 \text{ min} = 35 \text{ min}$$

The exam was **35 minutes** long.



**Problem 5**

Count forwards



Joaquin was in the school for **6 hours**.