

Name:

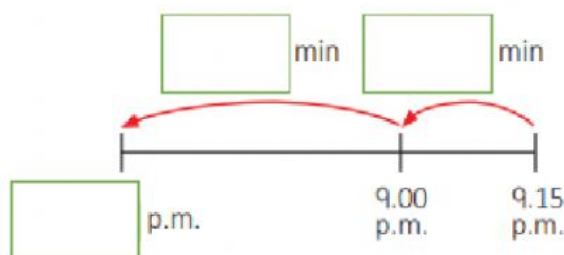
Class:

Question 1.

Fill in the blanks. Then, answer the questions.

Movie	Start Time	End Time	Duration
Princess Tea Party	8.50 p.m.	<input type="text"/>	1 h 36 min
Little Monsters	<input type="text"/>	10.46 p.m.	1 h 31 min
Dino World	10.05 p.m.	12.09 a.m.	<input type="text"/>
Super Heroes	10.50 p.m.	<input type="text"/>	2 h 21 min

- a Which movie has the longest duration?
- b Which movies end after midnight?
- c Sarah takes 35 minutes to travel from her home to the cinema.
She wants to reach the cinema 15 minutes early to watch Little Monsters.
At what time should she leave her home?



She should leave her home at

Question 2.

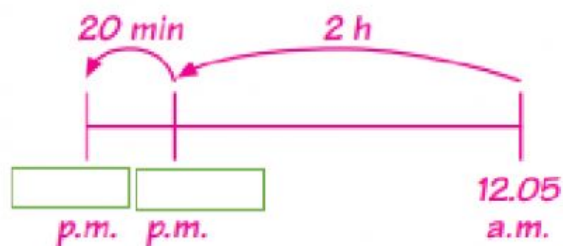
The table below shows the time of arrival for some flights at Brunei International Airport.

Flight Number	Origin	Time of Arrival
BI874	Kuala Lumpur	12.05 a.m.
SJ409	Manila	1.40 a.m.
AK272	Kuala Lumpur	9.05 a.m.
BI822	Kota Kinabalu	9.30 a.m.
SQ182	Singapore	10.50 a.m.
NZ3400	Singapore	10.50 a.m.

- (a) What time will the flight from Kota Kinabalu arrive at Brunei?

The flight from Kota Kinabalu will arrive at a.m.

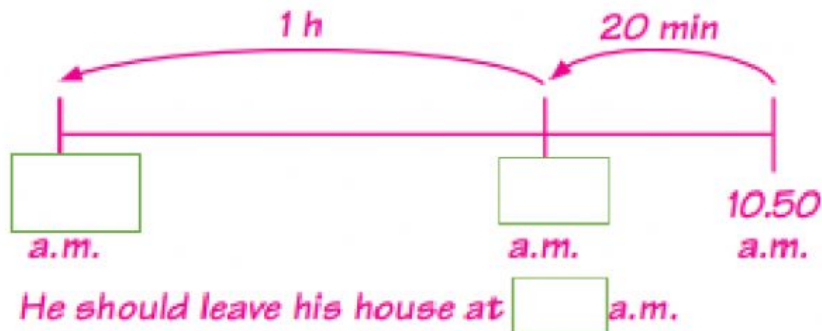
- (b) It takes 2 h 20 min to fly from Kuala Lumpur to Brunei. At what time did flight BI874 leave Kuala Lumpur?



Flight BI874 left Kuala Lumpur at p.m.

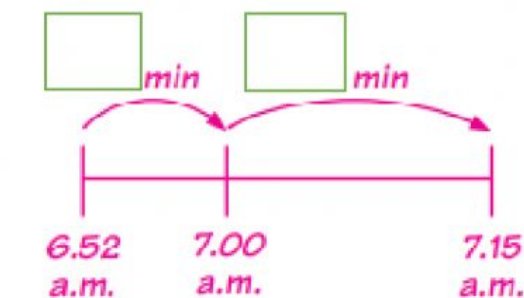
- (c) Saiful needs to fetch a friend taking flight SQ182. It takes 1 h 5 min for him to reach the airport. At what time should he leave his house to reach the airport 15 minutes early?

$$1 \text{ h } 5 \text{ min} + 15 \text{ min} = 1 \text{ h } 20 \text{ min}$$



Question 3.

Tini walks from her house to the bus stop every day. She leaves her house at 6.52 a.m. and reaches the bus stop at 7.15 a.m. How long does Tini take to walk from her house to the bus stop?

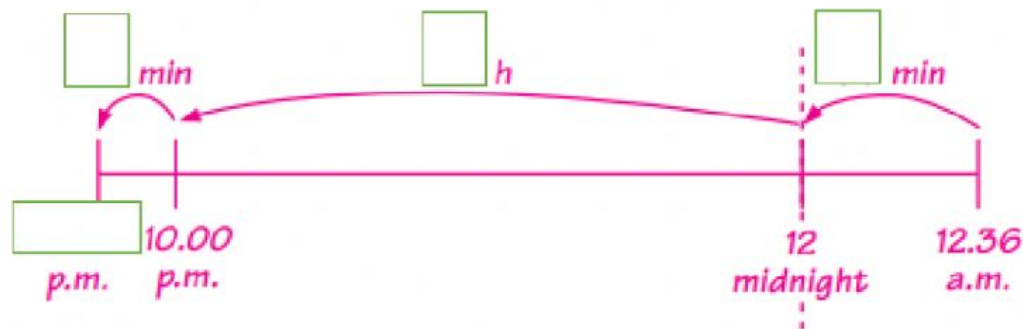


$$\boxed{} \text{ min} + \boxed{} \text{ min} = \boxed{} \text{ min}$$

Tini takes minutes to walk from her house to the bus stop.

Question 4

A movie lasted 2 h 51 min and ended at 12.36 a.m. the next day. At what time did the movie start?



The movie started at p.m.

Question 5

Hannah cycled six laps around a park. She took 2 h 6 min altogether. How long did it take for her to cycle one lap around the park?

$$2 \text{ h } 6 \text{ min} \div 6 = \text{ min}$$

She took min to cycle one lap around the park.

Question 6.

Zainal took 1 h 40 min to wash four pairs of shoes. How long did it take for him to wash a pair of shoes?

$$1 \text{ h } 40 \text{ min} \div 4 = \text{ min}$$

He took min to wash a pair of shoes.