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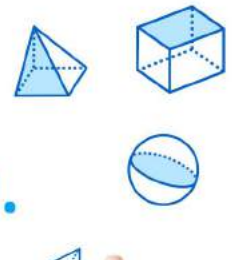

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Elapsed Time 3rd Grade Worksheets

1) Find out how much time has elapsed between clock A and clock B?

Clock A

Clock B

a) 2 hours b) 3 hours c) 4 hours d) 5 hours

2) Find the time elapsed between clock A and clock B.

Clock A

Clock B

a) 20 minutes b) 30 minutes c) 40 minutes d) 50 minutes

3) Can you find that has elapsed between the two clocks?

Clock A

Clock B

_____ hours _____ minutes.

4) Mia has to walk for 20 minutes to attend her piano class. The class begins at 6:00 p.m. At what time should she leave her home?

a)

b)

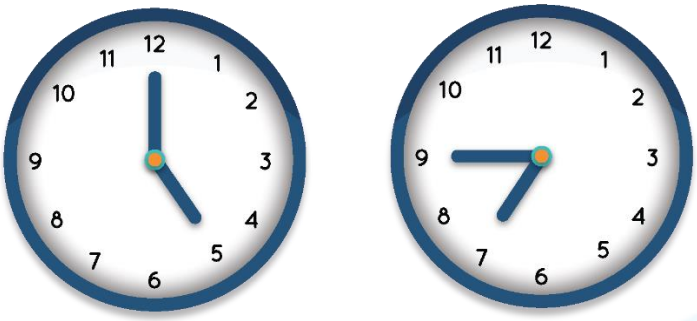
c)

d)

5) Find how much time has passed between the two clocks.

_____ hours _____ minutes

6) What is the time difference between the two clocks?



_____ hours _____ minutes

7) Jeff's family is leaving for New York by flight. It takes 2 hours 25 minutes for the flight to reach the destination. If their flight takes off at 10:15 a.m. At what time are they expected to reach the destination?

8) Marci ran a marathon race for 1 hour and 45 minutes. She reached the finishing point at 1:30 p.m. What time did she start her marathon?

9) Lisa's birthday party started at 7:00 in the evening. It took around 2 hours and 40 minutes for the party to get over. What is the time at which the party got over?

10) The timings of a supermarket are given below.

Days	**Timings**
Monday to Friday	10:00 a.m. to 8:30 p.m.
Saturday and Sunday	11:00 a.m. to 2:00 p.m.

a) How long is the super market open on Saturdays and Sundays?

b) Jack wants to buy a few items from the supermarket. He starts at 1:30 pm on a Saturday. It takes 50 minutes for him to reach the supermarket. Will he be able to buy the items?

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- Barbara Cabrera

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ANSWERS

1)	4 hours
2)	40 min
3)	2 hours and 45 minutes
4)	Option d), 5:40 p.m.
5)	1 hour 55 minutes
6)	1 hour and 45 minutes

7)	12:40 p.m.
8)	11:45 p.m.
9)	9:40 p.m.
10)	a) 3 hours b) Jack will reach the super market at 2:20 pm. So, he will not be able to buy the items.

FUN FACT

1. 12:00 a.m. refers to the beginning of a day.
2. 12:00 p.m. refers to the noon.
3. Time can measure the duration of events.