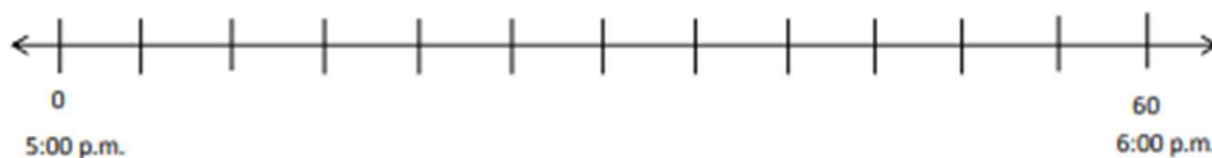# Tell Time using Number Line Worksheets

1. Label every 5 minutes below the number line shown. Draw a line from the clocks to the points on the number line showing their time. Not all of the clocks have matching points.

8:35   5:15   5:40

0   60

5:00 p.m.   6:00 p.m.
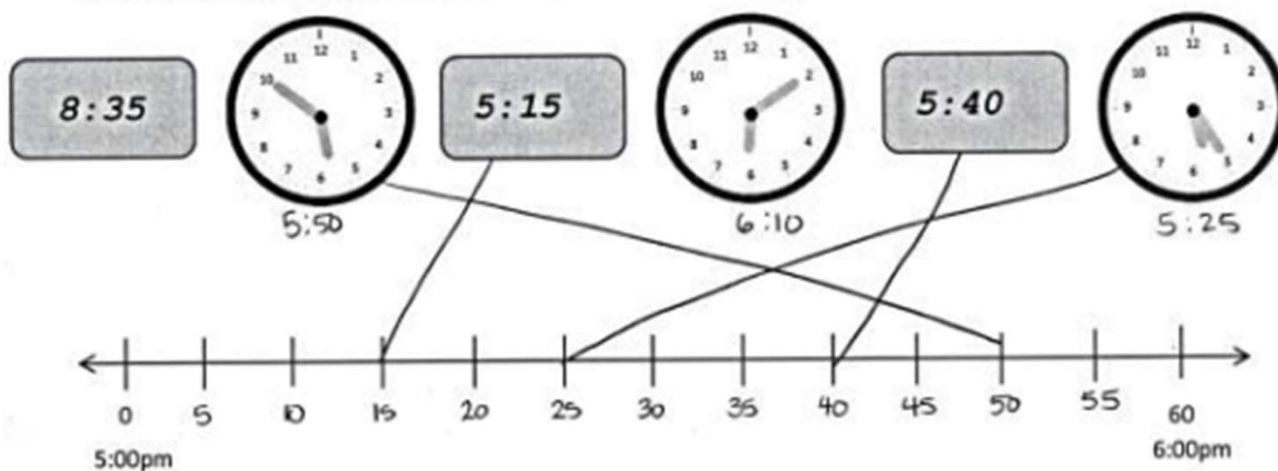
2. Noah uses a number line to locate 5:45 p.m. Each interval is 5 minutes. The number line shows the hour from 5 p.m. to 6 p.m. Label the number line below to show his work below.

3. Tanner tells his little brother that 11:25 p.m. comes after 11:20 a.m. Do you agree with Tanner? Why or why not?
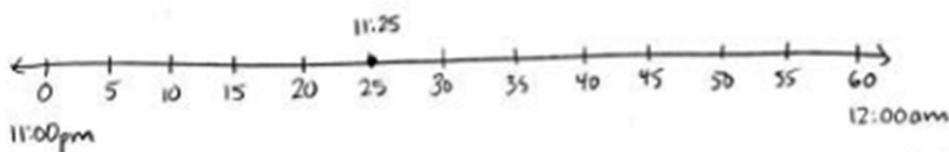
Tell Time using Number Line Worksheets

1. Label every five minutes below the number line shown. Draw a line from the clocks to the points on the number line showing their time. Not all of the clocks have matching points.

8:35   5:50   5:15   6:10   5:40   5:25

|←|+|+|+|+|+|+|+|+|+|+|+|+|→|
0 5 10 15 20 25 30 35 40 45 50 55 60

5:00pm   6:00pm

---

2. Noah uses a number line to locate 5:45pm. Each interval is 5 minutes. The endpoints are 5pm and 6pm. Label the number line below to show his work below.

5:45pm

|←|+|+|+|+|+|+|+|+|●|+|+|+|→|
0 5 10 15 20 25 30 35 40 45 50 55 60
5:00pm   6:00pm

---

3. Tanner tells his little brother that 11:25pm comes after 11:20am. Do you agree with Tanner? Why or why not? Use a number line to support your answer.

11:25

|←|+|+|+|+|●|+|+|+|+|+|+|→|
0 5 10 15 20 25 30 35 40 45 50 55 60
11:00pm   12:00am

11:25pm and 11:20am can't both go on the 1 hour number line because pm is night and am is morning. 11:20am is first because it's morning. I agree with Tanner.

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