Elapsed Time

In this worksheet, we will practice determining elapsed time. In this worksheet, we will look at two clocks and decide how much time has passed between the time on the first clock and the time on the second clock.

Exercise Questions:

1. How much time has elapsed?

   ____ hours ____ minutes

2. How much time has elapsed?

   ____ hours ____ minutes

3. How much time has elapsed?

   ____ hours ____ minutes

4. How much time has elapsed?

   ____ hours ____ minutes

5. How much time has elapsed?

   ____ hours ____ minutes

6. How much time has elapsed?

   ____ hours ____ minutes

For example:

How much time has passed between the two clocks on the left?

The short (hour) hand did not move, so no hours have passed. The long (minute) hand moved from the 12 to the 6- passing 6 numbers on the clock. Since the space from one number to the other = 5 minutes \((6 \times 5 = 30)\) 30 minutes have passed.
In this worksheet, we will practice determining elapsed time. In this worksheet, we will look at two clocks and decide how much time has passed between the time on the first clock and the time on the second clock.

For example:

How much time has passed between the two clocks on the left?
The short (hour) hand did not move, so no hours have passed. The long (minute) hand moved from the 12 to the 6- passing 6 numbers on the clock. Since the space from one number to the other = 5 minutes (6 x 5 = 30)
30 minutes have passed.

Exercise Questions:

1. How much time has elapsed?
   ![Clock 1]
   ![Clock 2]
   6 hours 0 minutes

2. How much time has elapsed?
   ![Clock 1]
   ![Clock 2]
   3 hours 0 minutes

3. How much time has elapsed?
   ![Clock 1]
   ![Clock 2]
   3 hours 0 minutes

4. How much time has elapsed?
   ![Clock 1]
   ![Clock 2]
   0 hours 45 minutes

5. How much time has elapsed?
   ![Clock 1]
   ![Clock 2]
   3 hours 30 minutes

6. How much time has elapsed?
   ![Clock 1]
   ![Clock 2]
   3 hours 15 minutes