



Daily Review Examples Applying Math

MONDAY

1. The table below shows the times 5 students took to run 100 meters.
2. List activities at home that take the following times to complete. If you do not have a stop watch, you can use the strategy of counting by "1 Mississippi, 2 Mississippi, 3 Mississippi...."

Samantha	19 seconds
Melanie	22 seconds
Chester	26 seconds
Dominique	18 seconds
Louie	24 seconds

Time	Activities at home
30 seconds	For example: Tying shoelaces
45 seconds	
60 seconds	

- a. Who is the fastest runner?
- b. Who is the slowest runner?
- c. How many seconds faster does Samantha run than Louie?

TUESDAY

1. Follow the directions to label the number line below.



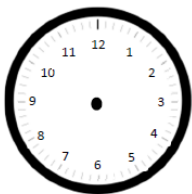
- a. The basketball team practices between 4:00 p.m. and 5:00 p.m. Label the first and last tick marks as 4:00 p.m. and 5:00 p.m.
- b. Each interval represents 5 minutes. Count by fives starting at 0, or 4:00 p.m. Label 0, 5, and 10 below the number line up to 5:00 p.m.
- c. The team warms up at 4:05 p.m. Plot a point on the number line to represent this time. Above the point write *W*.
- d. The team shoots free throws at 4:15 p.m. Plot a point on the number line to represent this time. Above the point write *F*.
- e. The team plays a practice game at 4:25 p.m. Plot a point on the number line to represent this time. Above the point write *G*.
- f. The team has a water break at 4:50 p.m. Plot a point on the number line to represent this time. Above the point write *B*.

Woodruff Elementary

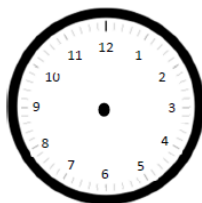
Dream Team

WEDNESDAY

2. Julie eats dinner at 6:07 p.m. Draw hands on the clock below to show what time Julie eats dinner.



3. P.E. starts at 1:32 p.m. Draw hands on the clock below to show what time P.E. starts.



1. Plot points on the number line for each time shown on a clock below. Then draw lines to match the clocks to the points.



04:01



04:44



THURSDAY

1. Joy's mom begins walking at 4:12 p.m. She stops at 4:43 p.m. How many minutes does she walk?

Joy's mom walks for _____ minutes.

2. Cassie finishes softball practice at 3:52 p.m. after practicing for 30 minutes. What time does Cassie's practice start?

Cassie's practice starts at _____.

3. Jordie builds a model from 9:14 a.m. to 9:47 a.m. How many minutes does Jordie spend building his model?

Jordie builds for _____ minutes.