

**1**

Study your 8's multiplication and division facts using Splashmath or Flashcards for 20 minutes.

**2**

Play a math game on a computer or device for 20 minutes. Options: Dreambox, Splashmath, GoNoodle(Math)

**3**

Complete an entire Zearn lesson on Elapsed Time. (Mission 2 Lesson 3)

**4**

Call a friend, grandparent, or other family member. Record the time you start the call and the time you end the call. Using the number line strategy to figure out the elapsed time of your phone call.

# 3<sup>rd</sup> Grade

## AT HOME LEARNING

### Math Choices

**5**

Create a schedule of day from when you wake up until you go to bed. Make sure to record whether the activity is in am or pm. Figure out the Elapsed time for each activity.

**6**

Create a memory game by writing 8 facts on pieces of paper, and their answers on other paper. Mix them up and find the matches.

**7**

Create a time glossary on a piece of paper. Use a dictionary at home to define these key terms: **Analog clock, Quarter To, Digital clock, Half Hour, Quarter Past, Half Past**

**8**

Record yourself running a certain distance two different times.  
**Example: Run to the mailbox and back.**  
Use a number line to figure out the elapsed time of your runs and the difference in the times you ran.