



- Practice your basic facts with your +1 and +2 cards. Mix them up. Play a match game.
- If you are finished and have extra time go to play an online math game.

<https://generalstewart2.weebly.com/numeracy.html>

12:00- Lunch and Movement Break

1:00- Science Lesson on **Teams**

- Plasticine Ship Transporters Experiment

1:30- Science Experiment

- It is your turn to make a boat and see how much load your boat can carry.
- This can be made from clay, playdough, or foil.
- Here is a recipe for playdough if you want to make your own.
- <https://www.familyeducation.com/fun/playdough/play-doh-recipes>
- Complete the sheet.

Name: _____	Date: _____
<b>Plasticine Ship Transporters</b>	
<b>Hypothesis:</b> You need to build a boat out of plasticine that will hold a heavy	<b>Observation:</b> Draw your finished boat

2:30- Time to Exercise- Here are some ideas!

**Scavenger hunt:** Write up clues and hide them around the apartment. Kids can race to find each clue for a small prize at the end.

**Jumping jacks:** Simple but good for coordination and they get your heart going.

**Parachute:** This kiddie gym standby can be re-created at home with sheets. Each kid takes an end of the parachute or sheet and fans it upward while one of you runs underneath.

**Clean-up race:** Set a timer or put on a song to see who can right the room the fastest.

**Carnival:** Set up carnival games such as "Knock Down the Milk Cans" (we used Tupperware).

