What time is it?



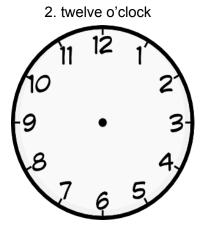
Use these websites to explore telling time:

- Math-play.com (Time matching Game): http://www.math-play.com/time-matching-game.html
- Math-play.com (Telling Time Basketball Game): http://www.math-play.com/telling-time-basketball-game/telling-time-basketball-game.html

After you finish exploring the websites, draw the hands on the analog clock that match the time given.

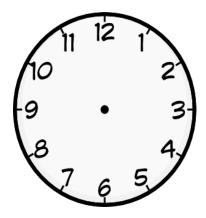
1. six thirty

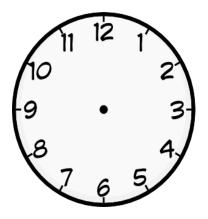
10
11
12
12
19
9
9
3
4
7
6
5



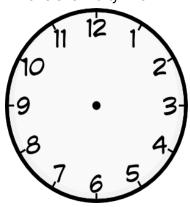
3. half past nine

4. ten minutes after five

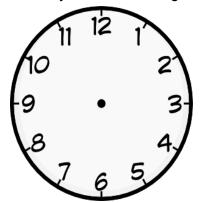




5. eleven forty-five



6. twenty minutes after eight



Name_____

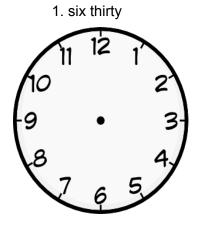
Date_____



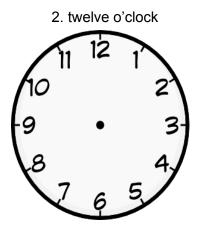
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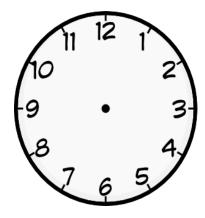
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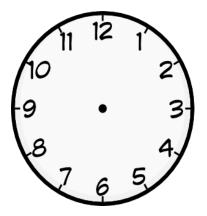


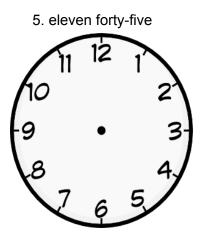
3. half past nine

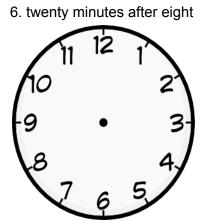


4. ten minutes after five









Aneisha Boddie Inquiry Based Activity

Math

Third Grade

State Standards

Expectations:

GLE 0306.1.6 Read and interpret the language of mathematics and use written/oral communication to express mathematical ideas precisely.

Accomplishments:

0306.1.1 Read and write time to the nearest minute.

NETS-S Standards:

- 3. Research and Information Fluency: Students apply digital tools to gather, evaluate, and use information.
 - a. Plan strategies to guide inquiry
 - b. Locate, organize, analyze, evaluate, synthesize, and ethically use information from a variety of sources and media
 - c. Evaluate and select information sources and digital tools based on the appropriateness to specific tasks
 - d. Process data and report results

Textbook:

3rd Grade

Math

Title: Math Expressions Volume 2
Publisher: Houghton Mifflin Harcourt