**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**WEDNESDAY**

Directions: Solve each of the following.

1. 5^ - 3^ 2. 1$ + 1$ 3. 2% + 1%

**t**

**f**

**y**

1. 2# - 1# 2. 2^ + 3^ 3. 1! ) + 4! )

**K**

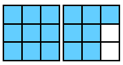
**Y**

**d**

**Review**

**Macintosh HD:Users:kmccord:Desktop:Screen shot 2013-02-17 at 7.23.53 PM.pngMacintosh HD:Users:kmccord:Desktop:Screen shot 2013-02-17 at 7.23.35 PM.png**Directions: Write a mixed number for the models below.

1. 2.

****

3. 4.

5. Eric bought a bike that cost $240 and a washing machine for $395. If Eric had $1000 saved, how much money does he have left after his purchases? (2 steps!)

[www.forrestmath.weebly.com](http://www.forrestmath.weebly.com)

**Add/Sub Fractions HW**

**THURSDAY**

g - d

Directions: Solve each of the following.

1.

**=**

C + B

2.

**=**

R + R

3.

**=**

**Review**

Derek had 45 games. He gave 14 games to his friend, Steve. Then Derek got 13 more games for his birthday. How many games does Derek have now? (2 steps!)

1. What is the total number of hours in exactly 1 day? \_\_\_\_\_\_\_

2. How many minutes are equal to two hours? \_\_\_\_\_\_\_\_\_\_\_\_\_

3. Ginger wore braces for exactly 1 year. How many days did

she wear braces in all? \_\_\_\_\_\_\_\_\_\_\_\_\_

4. About how many days are in one month? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

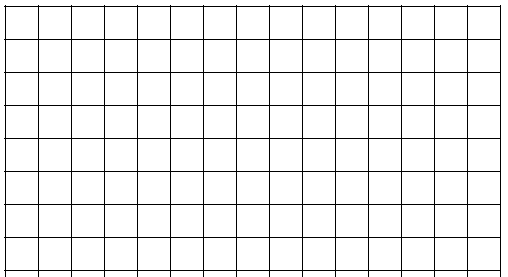
**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**MONDAY**

Directions: Use the grid paper below to change the following

improper fractions into mixed numbers.

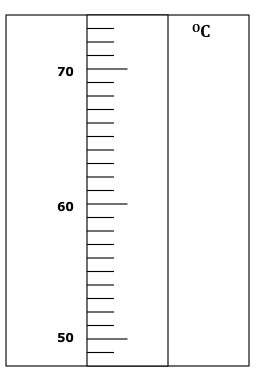
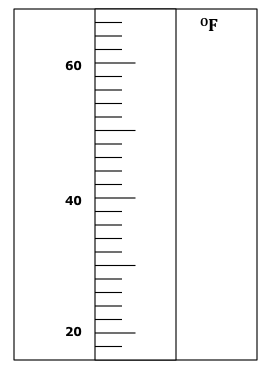
1) 1 3\* 2) 7% 3) 1 1^

****

**Review**

Directions: Shade thermometer A to show 64OC, shade

thermometer B to show 52OF.

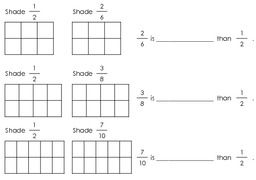
**A) B)**

**Review HW**

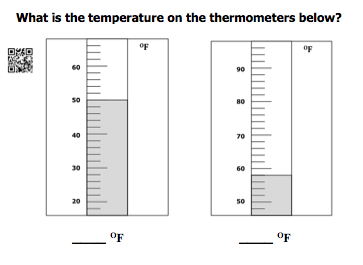
**TUESDAY**

Directions: decide if fractions are greater than, less than, or

equal to half.



**Review**

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