

Name:

Date:

**Math 6 F&D (v25) THE FINAL ONE ☺. To be completed in 10 minutes.** Solve.

**Actual time took to complete:**

**Score:**

**/ 20**

1. **SKETCH** this IMPROPER FRACTION (be accurate). **CONVERT** to a mixed number.

$$\frac{16}{5} =$$

2. **CONVERT** to a decimal.

$$5\% = \quad 50\% = \quad \frac{5}{1000} = \quad \frac{16}{32} =$$

3. **COMPARE** these fractions. **CIRCLE** the larger fraction in each pair. **YOU MUST SHOW WORK SOME WORK** to prove your answer. You cannot just circle the fraction.

$$\frac{3}{4} \quad \frac{4}{5} \quad \frac{2}{6} \quad \frac{3}{7}$$

4. **CONVERT** to a percent (%).

$$\frac{48}{60} = \quad \frac{35}{50} = \quad \frac{20}{25} =$$

$$\frac{13}{20} = \quad \frac{28}{35} = \quad \frac{3}{15} =$$

5. **CONVERT** to an IMPROPER FRACTION or a MIXED NUMBER.

$$\frac{22}{6} = \quad 2\frac{5}{7} =$$

6. **REDUCE** to lowest terms.

$$\frac{16}{36} = \quad \frac{42}{56} =$$

7. **CONVERT** to a percent.

$$0.08 = \quad 0.080 =$$