

1. Compare 6.5       $6.\bar{5}$

2. Put these decimal in order from **greatest to least**.

- |       |     |
|-------|-----|
| .2    | 1.  |
| 2.2   | 2.  |
| 3.15  | 3.  |
| 2.04  | 4.  |
| 3.353 | 5.  |
| 2.48  | 6.  |
| 4.719 | 7.  |
| 4.2   | 8.  |
| 3.21  | 9.  |
| 2.463 | 10. |
| 3.61  | 11. |
| 3.38  | 12. |

3. Put these decimal in order from **greatest to least**.

- |        |    |
|--------|----|
| -5.366 | 1. |
| -5.1   | 2. |
| -5     | 3. |
| -4.2   | 4. |
| -5.49  | 5. |
| -5.03  | 6. |
| -3.7   | 7. |
| -3.75  | 8. |
| -4.93  | 9. |

1. Jill jogged  $\frac{3}{10}$  of a mile and Jane jogged  $\frac{7}{10}$  of a mile. Who jogged farther?

2. A magazine sells one advertisement that is  $\frac{7}{8}$  of a page and another advertisement that is  $\frac{5}{6}$  of a page. What is the least common denominator of the two fractions?

3. Which fraction represents the larger advertisement? (Give the fraction in lowest terms)

4. Compare  $\frac{2}{9}$  and  $\frac{1}{6}$  by using the least common denominator.

5. Which fraction is greater?  $\frac{9}{10}$  or  $\frac{9}{9}$ ?