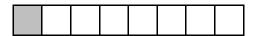NAME _____

For #1 – 4, name the fraction that is represented by the shaded region.
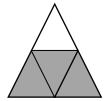
1.

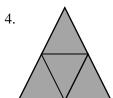Fraction: _____

2.

Fraction: _____
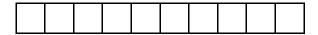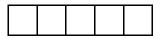
3.   Fraction: _____   4.

Fraction: _____

5. Shade $\frac{9}{10}$ on the diagram.

6. Shade $\frac{1}{5}$ on the diagram.

7. What type of fraction shows a numerator greater than the denominator? _____

8. Josh had 8 homework passes but gave 5 of them to Susie as a birthday gift. What fraction of his homework passes does he have left?   _____

9. Sal took 14 shots at the basket during the game but missed 9 times. What fraction represents Sal's successful baskets?   _____

10. Marcus gives away $\frac{2}{3}$ of his Halloween candy. What fraction of his candy does he have left? _____

11. True or False: $\frac{3}{4}$ means 3 divided by 4. _____

12. True or False: $\frac{9}{12}$ is an improper fraction. _____

For #13 – 18, use >, <, or = in each circle to make a true statement.

13. $\frac{1}{2}$ ◯ $\frac{1}{4}$ 14. $\frac{5}{7}$ ◯ $\frac{2}{9}$ 15. $\frac{2}{5}$ ◯ $\frac{2}{3}$

16. 1 ◯ $\frac{6}{7}$ 17. $\frac{1}{10}$ ◯ $\frac{1}{100}$ 18. $\frac{9}{9}$ ◯ 1

For #19 and 20, place the fractions in order from least to greatest:

19. $\frac{5}{9}, \frac{5}{3}, \frac{5}{16}, \frac{5}{11}$ _____   20. $\frac{3}{10}, \frac{3}{4}, \frac{3}{55}, \frac{3}{2}$ _____