1. Change 5¾ to an improper fraction.

Now draw a sketch to show why your improper fraction and the mixed number 5¾ are equivalent.

2. _____ eighths =
$$2^{2}/8$$

$$1^{5}/_{6} =$$
_____ sixths

3.
$$5/3 =$$
_____ times $1/3$ $1/2 + 1/2 + 1/2 =$ _____ x $1/2$

$$\frac{1}{2} + \frac{1}{2} + \frac{1}{2} =$$
_____ X $\frac{1}{2}$

4.
$$1^{3}/5 = 4/5 + 3/5 +$$

5.
$$1^{5/6} = 3/6 + 1/6 +$$

7.
$$2^{4}/_{5} =$$
_____ fifths $3^{2}/_{3} =$ _____ thirds

$$3^{2}/3 =$$
_____thirds

8.
$$2^{5}/6 = 3/6 + 2/6 +$$

9.
$$1^{5/6} = 4/6 + 2/6 +$$

10. Compare using the symbols $\{ <, =, > \}$:

11. Last week, you walked your dog ¼ mile each weekday (5 days). Your brother walked the dog 34 mile on Saturday and another 34 mile on Sunday. Who walked the dog farther last week? How much farther?

Your brother walked the dog _____ times as far on Saturday as you did on Friday.