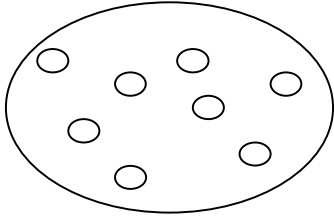


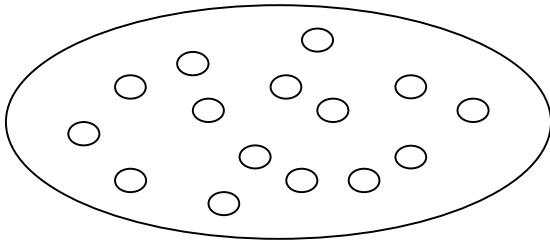
Parts and Wholes with Sets

Directions: As you work on the following, be sure to *use drawings* to illustrate your answer and to *label the quantities* in your drawings.

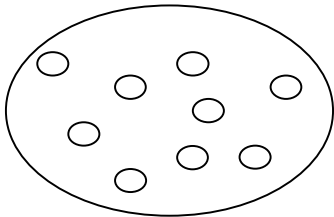
1. If 8 counters are a whole set, show how many are in one-fourth of a set.



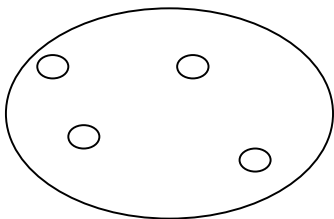
2. If 15 counters are a whole, show how many counters make three-fifths.



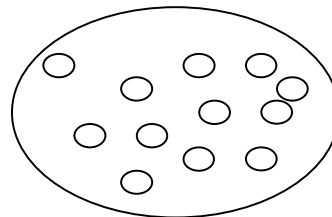
3. If 9 counters are a whole, show how many are in five-thirds of a set.



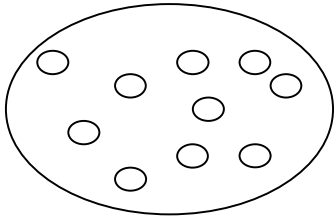
4. If 4 counters are one-half of a set, how big is the set?



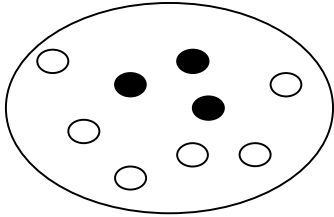
5. If 12 counters are three-fourths of a set, how many counters are in the full set?



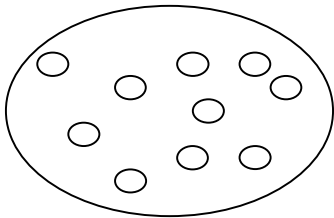
If 10 counters are five-halves of a set, how many counters are in one set?



6. What fraction of this set is colored in? (Try not to answer in ninths.)



7. If 10 counters are the whole set, what fraction of the set is 6 counters?



8. These 16 counters are what fraction of a whole set of 12 counters?

