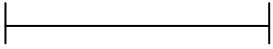


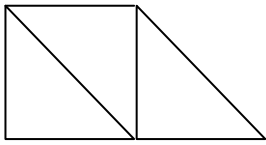
What's the Whole?

Add on to each fractional part to make a whole.

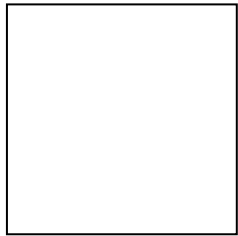
1. This is $\frac{1}{4}$ of a line. Add on to make the whole line.



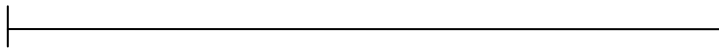
2. This is $\frac{3}{5}$ of a region. Add on to make the whole region.



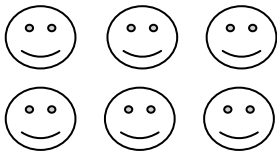
3. This is $\frac{2}{3}$ of a shape. Add on to make the whole shape.



4. This is $\frac{4}{5}$ of a line. Add on to make the whole line.



3. This is $\frac{3}{7}$ of a set. Add on to make the whole set.



FRACTIONS OF WORDS I

Print the following carefully:

Your full name _____

Your full address _____

Your favorite color _____

Your favorite animal or a pet's name _____

A country other than the U.S. _____

Now try to find words in your list that match these statements:

a. $\frac{1}{2}$ of its letters are the same. _____

b. $\frac{1}{4}$ of its letters are vowels. _____

c. 50% of the letters are *e*. _____

d. $\frac{1}{3}$ of its letters are *b*, *d*, or *p*. _____

e. 0.4 of its letters are *a* or *i*. _____

f. $\frac{4}{5}$ of its letters are consonants. _____

Make up one or two more questions like these. Be sure that one of your words above will answer the question. Write your question with its answer.

FRACTIONS OF WORDS II

It is said that the letter *e* appears in words in the English language more often than any other letter.

1. What fraction of each of these words is the letter *e*?

elephant celebrity electronic jungle

2. Write a word in which the letter *e* makes up

a. $\frac{1}{2}$ of the word. _____

b. $\frac{1}{3}$ of the word. _____

c. $\frac{1}{6}$ of the word. _____

d. 25% of the word. _____

e. 0.2 of the word. _____

f. 100% of the word. _____

g. 0.4 of the word. _____

3. Make up one or two more questions like these. Write the question with its answer.

