

1. a. Draw squares and triangles where there are $\frac{3}{5}$ as many squares as triangles	b. Draw another set of squares and triangles where there are $\frac{3}{5}$ as many squares as triangles (with a different number of shapes than in a)
2. a. Draw squares and triangles where $\frac{3}{5}$ of the shapes are squares	b. Draw squares and triangles where $\frac{3}{5}$ of the shapes are squares (with a different number of shapes than in a)

3. There are 6 small dogs and 10 large dogs in the doggie day care.

a. Write a ratio sentence comparing the number of small dogs to the number of large dogs.

b. Write a ratio sentence comparing the number of large dogs to the number of small dogs.

c. Write a multiplicative comparison sentence comparing the number of small dogs to the number of large dogs.

d. Write a multiplicative comparison sentence comparing the number of large dogs to the number of small dogs.

e. Write a part-whole fraction sentence for the number of dogs that are small.

f. Write a part-whole fraction sentence for the number of dogs that are large.

g. Write a sentence for the percent of the dogs that are small.

h. Write a sentence for the percent of dogs that are large.