1. a. Write a list of X's and O's where there are 2/5 as many X's as O's.	b. Write another list of X's and O's where there are 2/5 as many X's as O's and where there are a different number of X's and O's than in your first example.
2. a. Write a list of X's and O's where 2/5 of the symbols are X's.	b. Write another list of X's and O's where 2/5 of the symbols are X's and where there are a different number of X's and O's than in your first example

- I have a bag of cookies. Eight of the cookies are oreos and 12 of the cookies are chocolate chip.
- a. Write a ratio sentence comparing the number of oreos to the number of chocolate chip cookies.
- b. Write a ratio sentence comparing the number of chocolate chip cookies to the number of oreos.
- c. Write a multiplicative comparison sentence comparing the number of oreos to the number of chocolate chip cookies.
- d. Write a multiplicative comparison sentence comparing the number of chocolate chip cookies to the number of oreos.
- e. Write a part-whole fraction sentence for the number of cookies that are oreos.
- f. Write a part-whole fraction sentence for the number of cookies that are chocolate chip.
- g. Write a sentence for the percent of the cookies that are oreos.
- h. Write a sentence for the percent of cookies that are chocolate chip.