

Use the numbers 1 through 9, at most one time each, to make a true equation where  $x$  has ~~the~~ largest possible value.

$$\square\square + x = \square\square$$
$$x = \square\square$$

Example 2

Use all 4 cards <sup>operations</sup> to create an equation with a solution of 24.

$$\boxed{6} \boxed{4} \boxed{3} \boxed{8}$$

Example 3

Select 2 answers that would make the following inequality true.

$$3x < 15$$

- a. 4
- b. 6
- c. 2
- d. 15