Use the digits 1 - 9, at most once, to complete the equation.

What is the greatest result you can make (on both sides of the equals sign)?

$$8 | 7 + 6 | = 9 | 5 | - 2$$

Use the digits 1 - 9, at most once, to complete the equation.

What is the least result you can make (on both sides of the equals sign)?