0. JavaScript Expressions

Trace the evaluation of the following expressions, and give their resulting values. Make sure to give a value of the appropriate type (such as including a .0 at the end of a `double`). It's ok if you don't know the answer to all of these, just try your best given what you know from another programming language and what we covered in lecture yesterday.

(a) `"2" + 3 * 4 - 6`

(b) `(2 + 32) - "17"`

(c) `6 - "123" * 2`

(d) `-5 + 19 % 4 - (32 * (5 / 2))`

(e) `2 + "1 + 2"`

(f) `390 / 10 % "10 / 2"`