10 + 15 = 25 (number)

'10' + 2 = 102 (string)

'10' * 2 = 20 (number)

'10' / 3 = 3.3333333333333335 (number)

'10' % 3 = 1 (number)

10 + true = 11 (number)

10 == '10' = true (boolean)

10 === '10' = false (boolean)

10 < 11 = true (boolean)

10 > 12 = false (boolean)

10 <= 10.1 = true (boolean)

10 > 9.99 = true (boolean)

10 != 'dez' = true (boolean)

10 + true = 11 (number)

'dez' + true = deztrue (string)

10 + false = 10 (number)

10 * false = 0 (number)

true + true = 2 (number)

10++ = 10 (number)

10-- = 10 (number)

1 & 1 = 1 (number)

1 & 0 = 0 (number)

0 & 0 = 0 (number)

1 & 0 = 0 (number)

0 / 1 = 0 (number)

5 + 5 == 10 = true (boolean)

'5' + '5' == 10 = false (boolean)

'5' * 2 > 9   = true (boolean)

(10 + 10) * 2 = 40 (number)

10 + 10 * 2 = 30 (number)