* 10 + 15 = 25 (number)
* “10” + 2 = “102” (string)
* “10” \* 2 = 20 (number)
* “10” / 3 = 3,33333... (float)
* “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-- =
* 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)