a)5 + 2 \* 3 = 11

b)10 + 5 % 3 = 12

c)Math.abs(Math.sqrt(16) – 5) = 1

d)7 / 2 \* 4 = 14

e)Math.ceil(2.1) - Math.floor(2.1) = 1.0

f)Math.round(3 / 2) =2

g)Math.ceil(6.4 / 2) \* (2 + 3) = 20

h)5.8 – Math.floor(5.8) = 0.8

i)10 % 3 \* 2 =2

j)Math.pow(2 + 3, 3) = 125