Basic Substitution

a)

x + 4

when x = 3

b)

p - 3

when p = 6

c)

3y

when y = 5

d)

2m + 5

when m = 8

e)

20 − 2b

when b = 4

f)

x + 4

when x = -7

g)

2a − 5

when a = -3

h)

15 − 3h

when h = -5

i)

ab

when a = 0.3 and b = 1.4

j)

n^2

when n = -0.5

k)

xy^2

when x = -3 and y = 5

l)

$(xy)^2$

when x = -3 and y = 5