(1) Assuming all values are integers, write the value of each expression below:

# (a) 5+19%3-1 = 5

(b) (5+19) %3-1 = -1

(c) 5+(19%(3-1)) = 6

(d) 17/5+3 = 6.4

(2)

(a) y= xy  :- y= pow(x, y);

(b) g= :- g = ((4 \* x) + 2) / (4 – g^x);

(c) a=3b+2c :- a = ( 3 \* b ) + ( 2 \* c )

(d) :- y = ( (2 \* x) + 4 ) / (3 \* y \* x)