









jk

$$j = 1, j = 2, k$$

$$j = i / 2$$

7 3 3

$$k = i / 2$$

7 3 1

$$i = (j+k)^* 3$$

12 3































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MOL-02-02

X

double x = 1.0, y = 2.0

1. O

3.0

X = Y+ 5.0

4.0

3.0

y = x / 2.0

4.0

3.5

y = (x \* 3.0) + 4.0

4.0

25.0

x = -0.5 - y

- 15.5

25.0

Z = x + y

-25.5

15.0

- 0.5





















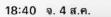




































WOb-03 Relational & Logical operators.

x = 12, y = 7, Z = 12

3) 
$$x = 2$$
  $19 = 19$   $339 \times 4$   
A)  $x = 4$   $339 \times 4$ 

5) !(2\*5>=y) | (5!=(5/3)) 2\*5>=7 30, !339->ai

5!=1 ars, falselltrue -> true

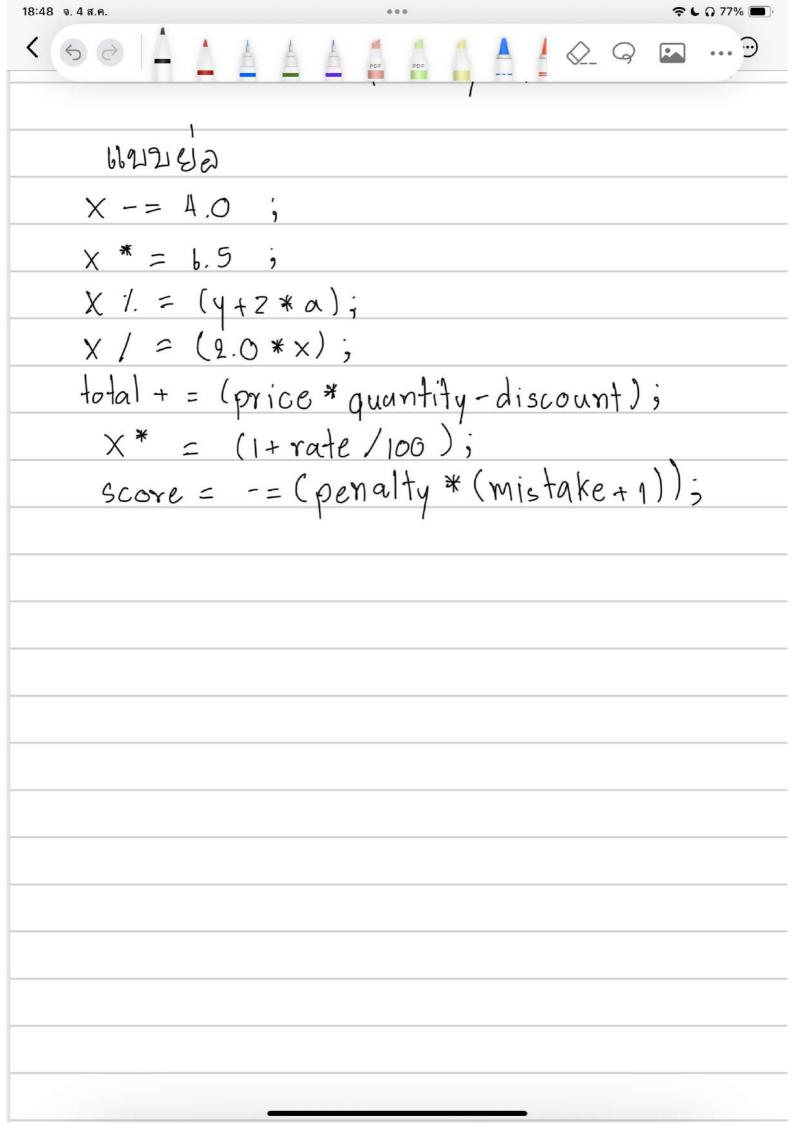
b) ! (x zy) 19 < 7 /2i ! false -> true \*

4) (x+y) > (2\*2) (12+7) > (12\*2) -> 19>24 -> false\*

8) (x/.2 ==0) || (y/.2 == 1) 19/.2 = 0 > true 4/.2 = 1 > true | true || true > true

9) (x>y) &8 (z4y) 12>7 -> true 1267 -> false

true & & false -> false #

































WO6-05

$$A = -2 + 5 * 2 = -2 + (5 \times 2) = -2 + 10 = 8 \times$$

$$B = 10/2*3 = (90 \div 2) \times 3 = 5 \times 3 = 15 \times 3$$

$$C = 6 \left[ 2 + 3^* (4/.2) = 3 + 3 \times (0) = 3 \not \approx$$

$$0 = (5+2) * 15 / 4 = 105 - 4 = 1 \times$$

$$E = 6+2*2-6/2 = 6+4-3 = 7$$

$$F = 5+3*2-8/4+(61.5)=5+6-2+1=10$$

$$G = (4+3)*2-10/(2+3) = 14-10-5 = 12$$

