



COMPUTER SKILLS

-PROBLEM SOLVING:

1-The value of Y after evaluating the following expression is:

$$Y=6*2-9+(2*6+3^1)+4/1^{-4}$$

A-37

B-22

C-20

D-40

2-The operator that has the highest priority in the following is:

Select one:

A-Not

B- /

C- +

D-Mod

3-If the value of the variable C is 2.0 then the data type of C is:

A-boolean

B-real

C-integer

D-string

4-The result of the following expression is:

$$6*3 \leq 12 \text{ or Not } (10 < 10 \text{ Mod } 2 \text{ or } 3^3 = 9)$$

A-False

B-True

5-What is the value of the variable X in the following assignment statement:

A-false

B-81

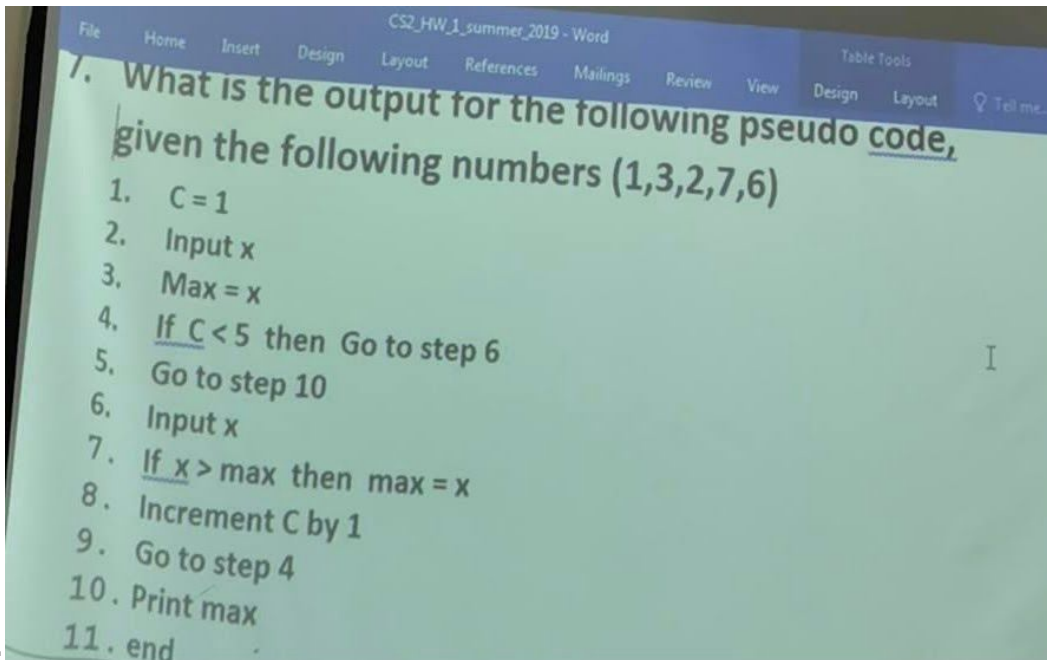
C-true

D-10

6-what is the result of the following expression:

$$X=4\text{mod}5*(1^3-(2-1)*2+7)/3<7$$

- A-True
- B-false



- A-7
- B-14
- C-6

1-B	2-B	3-B
4-B	5-A	6-A
7-A		

-HEALTH INFORMATICS:

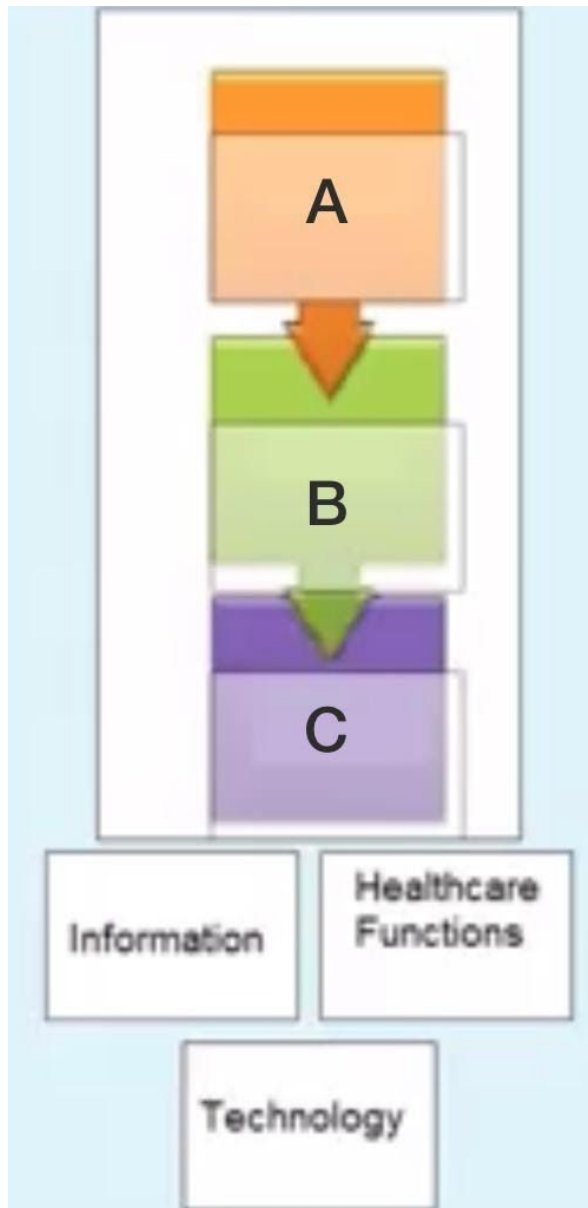
1-Improve the physician productivity is considered a barrier to HIT:

- A-True
- B-False

2-Wisdom is defined as information that is justified to be considered True:

- A-true**
- B-false**

3-In the HIT block diagram put the following words in the suitable place:



4-HIT stands for Health information Technology:

- A-true**
- B-false**

5-Structured data are considered to be easy clinicians :

A-true

B-false

1-B	2-B	3-A-information B-technology C-healthcare functions
4-A	5-B	

No one:

