Week-1, ASSIGNMENT-2

```
1. #indude (Stdio.h)

int main()

Pointf (*./.p", main);

getchar();

refusin 0;

getchar();

getchar(
```

Scanned by CamScanner

```
int main()

int i ;

int i ;

i=1,2,3;

Paintf (^i= \foodla", i);

getchan(1;

subtuan 0;

then i=1

then i=1
```

```
3. # define perod (a,b) a*b

int main ()

int x=3. y=4;

Perintf (*%d^, perod (x+2,y-1));

a*b

3+2*4-1

based on percadent

3+8-1

assosivity (left to six

of p:10

N-1

= 10
```

4. # define a 10

int main()

include (stdio. h) int main () int i=20. 1 3 "= (pount f (" Hello"), pount f (" All Greeles")); Paintf (" · /od", i) ; of Hollo All Greeks outwen 0° g P= (Hello All Greeks) 1 = 20 i = (Hetto, pountf ("All Greeks") i = All Grelles 1 = 10

therefore ofp -> Hello All greates 10

3

first it will Point Hello than it Points All Greeks
It is int So it Count the Character & display