1) Takes Something Ind Return somethy a. >0~() b. squt () c. shlun () d. strung () e. foring () J. (scay ())?

Takes Something And Rehams Northing

a. Illushe)

b. delay () c. sleep ()

d. textcolor()

e. gotuzy()

#include Zstlish textcolor()

#include Zconish >

Void main()

Chron():

Lextcolor(YELLOW):

gotoxy (40, 12):

comin ("Hello").

gohn():

B) Takes nothing And Rehms Something

include & stolio.h ? ch bufford

Find a char: a for a char: a for a char: a for a char: a for a char: ");

Scan (" f.c", &ch);

point ("In You enkered f.c", ch);

gety h();

include & sklish > [12]

thinclude & conish > [12]

to include & conish > [12]

to i

CALCULATING AVERAGE OF 3 INTEGERS USING FIRST STYLE OF FUNCTION DEFN(TSRS)

```
Retraype
                                              ded / In prohitype
#include <stdio.h>
float average(int,int,int);
int main()
                             name
 int a,b,c;
 float d;
 printf("Enter 3 int:");
 scanf("%d %d %d",&a,&b,&c);
 d=average(a,b,c); ~
 printf("Average is %f",d);
 return 0;
float average(int i,int j,int k)
{
  float x;
  x=(float)(i+j+k)/3;
  return x;
}
```

