## Assignment-5

int main()

int main()

contint ("mysin6");

brint ("mysin6");

```
2=# include catdioin/
  Ent main ()
  3 8n+ 8=1
     · while (1)
       2 printf("god",i);
     return D;
3 # include < stdio. h >
     Ent main()
     is the Est
         while (1)
         d printf("olod (n", ?);
           returno;
 # include 2 stdio. hp
   ent main ()
     En+ (=0;
       while (1)
          (++;
           F(10/021=0)
printf("o/odin",i");
```

# include 2 station h/ int main () -En7 (= 0) While (1) # (1%21=0) print ("/od/n", "); returno; 6 # include < stdio. h} Ent main () ent 0=0 while (,1) 2 i++; F(6%2==0) printf ("o/odin", i); returno; # includes stolio. h & int main() 2 650 while (1) 2 9--; H (1902==0) points (190d(h), 1); return o;

```
# include < stolio. h/>
cht main ()
     2 int i=0;
          while (1)
           2
            printf(", din", i*i);

retern 0;
5 tt include < stdio. h/
   ent main ()
      ent 0=0;
        while(1)
         ٦ ز++;
             brintf ("o/odin", i* i* i);
           returno;
```

(1) ## include zetduio. h/r

int main U

char ch = 'a';

ent 0=0;

while (1)

itt;

posint ("o/o( \* o/od = o/od \n", ch, i, ch\*i);

return 0;

charant - (