```
Assignment - 9
```

25.06.22

```
t. #include xstdio.h>
int maine

L int x=1;
While (xx=10)
Printft My sin (+1):
yether;

Jetches;
```

2. // first to Natural number

#include Lotdio. hs

int maine;

Linti=1;

While (ix=10)

(Rinf(h); d);

(rether;

) geleher;

4. // first Lo even natural number

#include Lotdio ho

int maine

2 int i=12;

while (i = 10)

2 Reints("\n'id",i);

i+=2;

gatcher

} detence

#include Astdians

inf mainy

inf x = 20;

while (x x = 2)

? Rinff(" \mid", x);

x = 2;

getches;

3. // first to natural number in reverse

#include < stdio. bs

inf maine)

inf maine;

inf to; i=10;

while (xix=0)

Enilytim.d", is

gelche;

#include & Stdion with moing

tint moing

int count=10, x=150;

while (count x=1)

?

?

**Reinffermed"; x);

count--;

x++;

Il squire of first to natural number 9. 11 squire of first to natural number in #include &stdio. W #include & Stdio . W int mainey int maine) 2 int x=1; int x=10; white (xx=10) While (x>=1) Rank (En y.d.; xet.); Bringfe (nx d") (dx); yelchu;) getchy 8. 11 cube of first to natural number 10. 11 Cube of first 10 natural number in pro Hincludes Stdio. NX int maine; Hinclude LStdio. X inf(x=1)int mainly 2 int x=10[p=0] while (xx=10) Rintle", d", x+x+x); While (x >= 1) Y= X* X* K! gether; Randto (n.14, n); in should be where at the 3 Stehe

town we do