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Assignment - 9
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Primary 25.06.22

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1. sinclude XS+dio.h>
   int maine
 L int x=1;
    While (x <=10)
Printf("My sin (+"):
, x ++;
 } Jetcher;
```

11 first to Natural number #include Lotdio. bs int maine) ¿ int i=1;

while (1x=10) Ridthid; ili

1++; (1-xx) = 1/2/C) gelcher;

11 first to natural number in reverse Hinclude LStdio. b

int mains)

- int to i=10; while (# = 0) Beinffix d'i) gelches

4. If first to even natural number #include Xxtdio.nx int mainer 2 int i=12; while (iz=50) 14=2; gotcher

5. If first to even number in reverse # include XStdions int mainy 2 int x = 20; while (x >= 2). · Ringe mid x); X-= 2; gekher;

6. An first to odd natural number

#include & Stdion> int main y int count=10, x=15%) While (count x=1) r= xx2 if(r==1) 2 Reinft wid " X); count --; 344;

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