

mm\Document C:\ Select C:\WINDOWS\system32\cmd.exe

Arch View ErC:\Users\eemm\Documents\week3> outtasks.exe
out task1
enter number
7631
digits of number 4
number=1367
out task2
enter number
8
nth fibonacci number =13
for(int large number 7540113804746346429
t1=t2; out task3
t2=t3; enter dicimal number
t3=t1+t2
} 00001000
return t out task 4
unsigned perfect numbers between 1 to 100
6 28
unsigned
long lon out task5
while(t3 enter number
7
{t1=t2; number is prime
t2=t3; out task6
t3=t1+t2 out task7
}return enter avrage
/*functi 89
void fun3
int a[8] out task8
for(int enter number 1
a[i]=x%2.5
for(int enter number 2
printf(3.7
printf(enter number 3
6
/*functi smallest number = 2.50
void fun
int sum:
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weekC:\Users\eeemm\Documents\week3>outtask9.exe

enter number 1

neDir1

enter number 1

is P2

3D Oavrage 1

enter number 1

Desk3

enter number 1

Docu1

Dowavrage 2

avrage 2

times call function 3

Pictu

C:\Users\eeemm\Documents\week3>

Vide


```
C:\Users\eeemm\Documents\week3>outtask10.exe
```

```
z=5
```

```
z=5
```

```
z=6
```

```
z=7
```

```
z=7
```

```
C:\Users\eeemm\Documents\week3>
```