1.

2.

```
The Edit Selection View Go Rum Reminal Help sazz-United (Murtipoerty-Vasual Studio Code

C azzz X

C azzz X

D III ...

C azzz X

D III ...

(Lecture 2 - 1)

Include cstdio.bs

Int main(void) (

Int first, second;

printf("cinter a Now-digit number:");

scanf("SidSid", Afirst, Rescond); //Split digits into two numbers

printf("cinter a Now-digit number:");

scanf("SidSid", Afirst, Rescond); //Split digits into two numbers

printf("cinter a Now-digit number:");

scanf("SidSid", Afirst, Rescond); //Split digits into two numbers

iii printf("cinter a Now-digit number:");

scanf("SidSid", Afirst, Rescond); //Split digits into two numbers

iii printf("number entered in words: ");

iii f(first = 1 % second = 3)[printf("second");

scan ii f(first = 1 % second = 3)[printf("second");

slas if f(first = 1 % second = 3)[printf("second");

slas if f(first = 1 % second = 3)[printf("second");

slas if f(first = 1 % second = 0)[printf("second");

slas if f(first = 1 % second = 0)[printf("second");

slas if f(first = 1 % second = 0)[printf("second");

also if f(first = 1 % second = 0)[printf("second");

slas if f(first = 1 % second = 0)[printf("second");

also if f(first = 1 % second = 0)[printf("second");

also if f(first = 1 % second = 0)[printf("second");

also if f(first = 1 % second = 0)[printf("second");

also if f(first = 1 % second case for numbers 20.99; lirst digit

case 2: printf("townty); break;

case 4: printf("townty); break;

case 6: printf("cinty); break;

case 6: printf("cinty
```

Link: https://github.com/marj12/CMSC21/tree/main/Lecture3/Assignments