Assignment no .2 saurabh shukla sir i neuron

1.
```c
#include<stdio.h>
int main()
{
    int a;
    printf("ENTER THE NUMBER\n");
    scanf("%d",&a);
    a%=10;
    printf("unit digit is %d",a);
    return 0;
}
```

2.
```c
#include<stdio.h>
int main()
{
    int a;
    printf("ENTER THE NUMBER\n");
    scanf("%d",&a);
    a/=10;
    printf("NO. WITHOUT LAST DIGIT IS %d",a);
    return 0;
}
```

3.
```c
#include<stdio.h>
int main()
{
    int a,b,c;
    printf(" ENTER THE TWO NUMBER\n");
    scanf("%d%d",&a,&b);
    c=a;
    a=b;
    b=c;
    printf("%d\n%d",a,b);
    return 0;
}
```

4.
```c
#include<stdio.h>
int main()
{
    int a,b;
    printf(" ENTER THE TWO NUMBER\n");
    scanf("%d%d",&a,&b);
    a=a+b;
    b=a-b;
    a=a-b;
    printf("%d\n%d",a,b);
    return 0;
}
```

5.

```c
#include<stdio.h>
int main()
{
    int a,b;
    printf("ENTER THE THREE DIGIT NUMBER\n");
    scanf("%d",&a);
    b=a/100+(a/10)%10+a%10;
    printf("%d",b);
    return 0;
}
```

6.

```c
#include<stdio.h>
int main()
{
    int a;
    char b;
    printf("ENTER THE CHARACTER \n");
    scanf("%c",&b);
    a=b;
    printf("%d",a);
    return 0;
}
```

9.

```c
#include<stdio.h>
int main()
{
    printf("%d\n",sizeof(int));
    printf("%d\n",sizeof(float));
    printf("%d\n",sizeof(double));
    printf("%d\n",sizeof(char));
    return 0;
}
```

10.

```c
#include<stdio.h>
int main()
{
    int a;
    printf("enter the number\n");
    scanf("%d",&a);
    a/=10;
    a*=10;
    printf("%d",a);
    return 0;
}
```

11.
```c
#include<stdio.h>
int main()
{
    int a,b;
    printf("enter the number\n");
    scanf("%d",&a);
    printf("enter the adding number\n");
    scanf("%d",&b);
    a=a*10+b;
    printf("%d",a);
    return 0;
}
```
12.
```c
#include<stdio.h>
int main()
{
    float a;
    printf("enter the INR\n");
    scanf("%f",&a);
    printf("USD is %f",a/76.23);
    return 0;
}
```
13.
```c
#include<stdio.h>
int main()
{
    int a,b,c;
    printf("enter the number\n");
    scanf("%d",&a);
    b=a%10;
    a/=10;
    c=100*b+a;
    printf("%d",c);
    return 0;
}
```