1. WAP to count the age in between 20-25 from 20 given ages.

```
#include<stdio.h>
#include<conio.h>
void main()
{
int a[20],c,i;
for(i=0;i<20;i++)
{
printf("Enter any age");
scanf("%d",&a[i])
}
for(i=0;i<20;i++)
{
if(a[i]>20 && a[i]<25)
c=c+1;
}
printf("The total ages is %d", c);
getch();
}
```

2. WAP to display the age in between 20-25 from 20 given ages.

```
#include<stdio.h>
#include<conio.h>
void main()
{
int a[20],i;
for(i=0;i<20;i++)
{
printf("Enter any age");
scanf("%d",&a[i])
}
for(i=0;i<20;i++)
{
if(a[i]>20 && a[i]<25)
printf("%d",a[i]);
}
getch();
}
```

3. WAP to count the salary in between 30000-40000 from given salary of 20 employees.

```
#include<stdio.h>
#include<conio.h>
void main()
{
int s[20],c,i;
for(i=0;i<20;i++)
{
printf("Enter Salary");
scanf("%d",&s[i])
}
for(i=0;i<20;i++)
{
if(s[i]>30000 && s[i]<40000)
c=c+1;
}
printf("The total salary  is %d", c);
getch();
}
```

4. WAP to display the salary in between 30000-40000 from given salary of 20 employees.

```
#include<stdio.h>
#include<conio.h>
void main()
{
int s[20],i;
for(i=0;i<20;i++)
{
printf("Enter Salary");
scanf("%d",&s[i])
}
for(i=0;i<20;i++)
{
if(s[i]>30000 && s[i]<40000)
printf("%d",s[i]);
}
getch();
}
```

Homework:

1. **WAP to count the age in between 20-25 from n^{th} given ages.**
2. **WAP to display the age in between 20-25 from n^{th} given ages.**
3. **WAP to count the salary in between 30000-40000 from given salary of n^{th} employees.**
4. **WAP to display the salary in between 30000-40000 from given salary of n^{th} employees.**