

```

#include <stdio.h>
float sumaver (int a, int b)
{
    printf("The sum of two largest numbers is %.d\n", a+b);
    return (float)(a+b)/2;
}

int printeven (int k, int y)
{
    printf("Even numbers between %.d and %.d: \n", k, y);
    for (int i = k; i <= y; i++)
    {
        if (i % 2 == 0) {
            printf("%.d\n", i);
        }
    }
}

int main()
{
    int n=0, i=0, l1=0, l2=0, temp=0;
    int arr[n];
    float avg;
    printf("Enter the numbers: ");
    for (i=0; i<3; i++)
    {
        scanf("%.d", &arr[i]);
        printf("\n");
    }
    l1 = arr[0];
    l2 = arr[1];
    if (l1 < l2)
    {
        temp = l1;
    }
}

```



```
l1 = l2;  
l2 = temp;
```

```
}
```

```
for (int i = 2; i < 3; i++)
```

```
{  
    if (arr[i] > l1)
```

```
{  
        l2 = l1;  
        l1 = arr[i];
```

```
}
```

```
else if (arr[i] > l2 && arr[i] != l1)
```

```
{
```

```
    l2 = arr[i];
```

```
}
```

```
}
```

```
printf("The largest number = %.d \n", l1);
```

```
printf("The second largest number = %.d \n", l2);
```

```
avg = sumaver(l1, l2);
```

```
printf("The average of two largest numbers is %.f \n", avg);
```

```
printf("The even = %.d \n", l1);
```

```
return 0;
```

```
}
```