

```
# task-4
```

```
# 1. create three variables to same value of any integer
```

```
a=b=c=20
```

```
print(a,b,c)
```

```
print(a/10)
```

```
print(b*50)
```

```
print(c+60)
```

```
print("\n")
```

```
# 2. create a String variable of 5 characters and replace third character With G
```

```
String = "HELLO"
```

```
new = list(String)
```

```
new[2] = "G"
```

```
d = "".join(new)
```

```
print(String)
```

```
print(d)
```

```
print("\n")
```

```
# 3.Create two values (a,b) or int,float datatype & convert vise versa
```

```
a1=2
```

```
b1=2.4
```

```
print(a1,"type:",type(a1).__name__)
```

```
print(b1,"type:",type(b1).__name__)
```

```
a2=float(a1)
```

```
b2=int(b1)
```

```
print(a2,"type:",type(a2).__name__)
```

```
print(b2,"type:",type(b2).__name__)
```

OUTPUT :

20 20 20

2.0

1000

80

HELLO

HEGLO

2 type: int

2.4 type: float

2.0 type: float

2 type: int