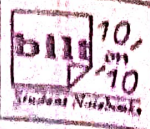


→ Program Copy Constructor :-

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```
#include <iostream>
```

```
class Account
```

```
{
```

```
private:
```

```
int number;
```

```
double balance;
```

```
public:
```

```
Account(int x, double y=100)
```

```
{
```

```
number = x;
```

```
balance = y;
```

```
}
```

```
Account(Account &A1)
```

```
{
```

```
number = A1.number;
```

```
balance = A1.balance;
```

```
}
```

```
void display()
```

```
{
```

```
cout << "\n Account number = " << number;
```

```
cout << "\n Balance = " << balance;
```

```
}
```

```
}
```

```
int main()
```

```
{
```

```
Account Mani(002, 1000);
```

```
Mani.display();
```

```
Account Lakshmi(Mani); // object passed
```

```
Lakshmi.display();
```

```
}
```

Copy Constructor