

```
SQL> ed C:\Users\B-CSE-218-24\Documents\practical6.SQL
```

```
SQL> @ C:\Users\B-CSE-218-24\Documents\practical6.SQL
```

```
Enter value for a: 5
```

```
old 2: a integer:=&a;
```

```
new 2: a integer:=5;
```

```
Enter value for b: 2
```

```
old 3: b integer:=&b;
```

```
new 3: b integer:=2;
```

```
10
```

```
PL/SQL procedure successfully completed.
```

```
SQL> spool off
```

```
declare
```

```
a integer:=&a;
```

```
b integer:=&b;
```

```
c integer;
```

```
begin
```

```
c:=a*b;
```

```
DBMS_output.put_line(c);
```

```
end;
```

```
/
```