

```
old:DECLARE
duel number(5);
cart_id1 number(7);
function get_cart(c_id number) return number is
begin
return (c_id);
end;
begin
cart_id1:=get_cart('&c_id');
select due into duel from transaction where cart_id=cart_id1;
dbms_output.put_line('The due amount is ' || duel);
end;
```

```
new:DECLARE
duel number(5);
cart_id1 number(7);
function get_cart(c_id number) return number is
begin
return (c_id);
end;
begin
cart_id1:=get_cart('2');
select due into duel from transaction where cart_id=cart_id1;
dbms_output.put_line('The due amount is ' || duel);
end;
The due amount is 0
```

PL/SQL procedure successfully completed.

```
old:DECLARE
duel number(5);
cart_id1 number(7);
function get_cart(c_id number) return number is
begin
```

```
return (c_id);
end;
begin
cart_id1:=get_cart('&c_id');
select due into duel from transaction where cart_id=cart_id1;
dbms_output.put_line('The due amount is ' || duel);
end;
```

```
new:DECLARE
duel number(5);
cart_id1 number(7);
function get_cart(c_id number) return number is
begin
return (c_id);
end;
begin
cart_id1:=get_cart('4');
select due into duel from transaction where cart_id=cart_id1;
dbms_output.put_line('The due amount is ' || duel);
end;
The due amount is 1000
```

PL/SQL procedure successfully completed.