

Day 66

19/05/2025

To read data

SQL command —

SQLDataReader SQL = SQL command

• ExecuteReader();

if (SQL.HasRow)

{

if (SQL.Read())

{
textQty.Text = SQL["Qty"].ToString
textPrize
}

Cart

cartid user id date .

cart item .

ciid cartid productid quantity.

SQL method (procedure)

```
create proc USP-cartitem (@userid number(10))
as alter . (after creating)
begin
    declare @catid number(10)
    if (@default = 0)
    begin insert into carts (userid) values
        (@userid) .
    end
end
```

↓ pid number 10
↓ qty number 10
parameter

@default num(10) = 0

Exec

↓

keyword

select score_identity()

End set @catid = score_identity()
begin select @catid - like table
print @catid - like command
insert into cartitems (catid, prodid)
values (@catid, @pid, @qty)