**Comparison Operator**

To use conditional operator a dollar sign is used as a prefix of the keyword to be different with other JS keyword.

Some of the operator are as follows:

$gt , $gte, $lt , $lte

$in , $nin

Eg

Const getDocument= async () =>{

try{

const result= await collection\_object.find( {ctype: {$in: [“IT”,”Comps”]}});

console.log(result);

}catch(error){

Console.log(error);}

}

**Logical Operators**

Same as above comparsion operator in respect of writing the operator

$and, $or, $not, $nor

Syntax: pass an array in the given operator within a JSON object

Ie .find({$and : [{expression1},{expression2}]});

**Sorting and count()**

count():- simply return count of the result

sort():- simply return ascending/descending order of sort.

Eg - sort(“name:1”)