In SqC if you are using and did ( translate) Select statement inside some thing then wrap it around parentheris to make SOL compiler understand that its a subquery lets say you are performing a divoirin. Select &max (e-salary) from employee 2/
select min (e-salary) from employee e This will throw an error because the division operation. a/6 Operates on values and not on statements to SQL Compiler it looks like Sleet Havell ( Statement / Statement 2.

So Be kind to SOL compiler and we parathesis to wrap the quoises (select mas (e. salary) from employee e)

(felect min (l-salary) from employee)

(Statement) (Statements)
SOL compiler will then evaluate the value of statements
and then evaluate value of statement 2 and then
Renform division.
(satisfement 1) (startement 2) -> value 1 /value 2
Select Emox (2-John 2mployee Q
Issue I was facing be earse of this subgroup evaluation.
if null (espression, default-value)
my see inbuilt function, if the expression evaluates out to Nue
then default-value is printled
schot if null ( select e salary from employee e Limit 1
offset 5, mull ) or as sixth Highert Salary
This grey was giving because I did not me error, markitas 506 gary
markitas 506 gary

MySQL compiler enderstood it as.  Pelect if null (Statement, null) as temp;  When I changed to  (Stant and and of subqueries, then it  Select if null (Exelect e-salary from employee e  ander by e-salary limit; offsets  (null) as temp.  Another function I learnt today  Round (expression, decimal places);  select round (3.1472341, 2) as pie;  pre 13.14 1 strounds the value upto  2 decimal places.	mys	al comp	ller underg	food it c	y.  0 b grofin	to Uni	
Select if noll (Crelect lesalory from employee e ander by lesalory from employee e ander by lesalory limit, affects  (noll) as temp.  Another Function I learnt today  Round (20 pression, decimal places);  Select should (3.1472341, 2) as pie;  Ple 13.14 1 rounds the value upto  2 decimal places.	relect	ifnull (	Statement	James (	as temp!	mook !	
Another function I learn't today  Round (expression, decimal places);  Select sound (3.1472341, 2) as pie;  Judan (no translation) broom Monfi today  Pie (177)  Pie (177)  Pie (177)  Pie (177)  Augustian (177)  Pie (177)	When I	Change	L		Smpx 2 for	240 10	
Another function I learn't today  Round (expression, decimal places);  Select sound (3.1472341, 2) as pie;  Judan (no translation) broom Monfi today  Pie (177)  Pie (177)  Pie (177)  Pie (177)  Augustian (177)  Pie (177)	Select (C. comb	ifnull (	C select	with and some works	ed).  Forfrom employed  y limit 1	bejel e	ile?
Round (expression, decimal places); sold 107 places.  Select sound (3.1472341, 2) as pil; betours  Pile (2.14) A sounds the value upto  3.14 12 sounds the value upto  2.14 12 sounds the value upto  2.14 12 sounds the value upto  2.14 12 sounds the value upto		-Will stru	noul	) as	femp.		
Round (expression, decimal places); sold 107 places.  Select sound (3.1472341, 2) as pil; betours  Pile (2.14) A sounds the value upto  3.14 12 sounds the value upto  2.14 12 sounds the value upto  2.14 12 sounds the value upto  2.14 12 sounds the value upto	Another Company	function 2 March	I leasn't	today	and form less than	7 79000	( )
ple the named the value upto  3.14 22 Lacimal places.							
ple the named the value upto  3.14 22 Lacimal places.	select	neund (	3.[47234]	$ \begin{array}{c} 1 \\ 2 \\ 1 \\ 1 \end{array} $	s pil;	- 100	to RMS
( sub -) Alamong whap Bubaconing with possibles is	\ (	Carrelyme	wall (Love)	my source	( nound   ( falle	Munfi	tiller
	-272	יין אַטמטלויי	Hin leion	pdu <u>B</u>	forthe years	A	(200

I was writing a group to divide
mas Salary of the employees by the min Salary
of the employees. of beganning I mentil
Select if null pound (salary) from employer
Select if null round (select max (salary) from employers/ select min (salary) from employers, 2)
mull as max min- This givery threw ever.
Be cause of I did not curap statements in paranthesis ay subgrenites.
my SOL sels select if null ( round ( statement 1 / satestement 2, 2), no
Corrected.  Those compiler sees this as subquerity and protect if null (round (select mas (salary) from employees))
select if null (round ((select max(salory) from employees))
(select min (solony) (nom employees)), 2), not as maxmin
Cres 7 Alaways wrap Bubqueries with parasthesis.