ALL, ANY, IN

ALL

X<ALL

5

X=ALL

5 6 2

X>=ALL

5 6 3

X=ALL

5

X=1 T

X=0 T

X=6 F

X=3 F

X=2 **F**X=6 **F**

< >ANY is same as not IN. But,
=ALL is not same as IN

X=8	Т
X=10	Т
X=4	F

X=5	Т
X=3	F

ANY

X<ANY

5 6 2

X=ANY

5 6 2

X<>ANY

5 6 3

X<>ANY

5

X=3
 X=5
 T
 X=6
 F
 X=7
 F

X=2
 X=5
 T
 X=7
 F
 X=1
 F

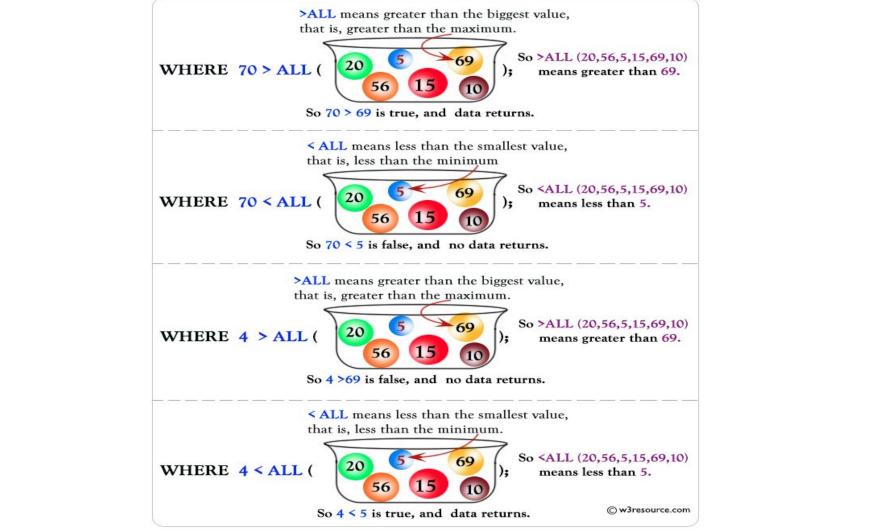
=ANY is same as IN. But, <>ANY is not same as NOT IN

X=3 T X=2 T

T

X=47

X=5 **F**



Contd...

IN- equal to any member in the list

ANY- compare a value to each value in the list

ALL- compare value to every value in the list

<ANY- less than maximum

>ANY- greater than minimum