number\_message(A,B) :-A=1,B='hel0',!.

number\_message(A,B) :-A=2,B='g00dbye',!.

number\_message(A,B) :-A=\_,B='invalid'.

Switch case to perform Arithmetic operation

number\_message(A,B,X,+) :- X is +(A,B),!.

number\_message(A,B,X,-) :- X is -(A,B).

number\_message(A,B,X,\*) :- X is \*(A,B).

number\_message(\_,\_,X,\_) :- X = 'enter proper value'.