

CASE OF OTHERWISE

- If "IF" statements are repeating or there are more than one conditions applying then use CASE OF OTHERWISE

Q- Write pseudocode of a program in which input a number and print positive if it is positive integer and print negative if negative integer and print zero ,if zero.

DECLARE Number: INTEGER

PRINT "Enter your Number:"

INPUT Number

CASE OF Number

> 0 : PRINT "Positive"

< 0 : PRINT "Negative"

= 0 : PRINT "Zero"

OTHERWISE

PRINT "Wrong Input"

- If multiple and different outputs then use CASE OF OTHERWISE statement

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