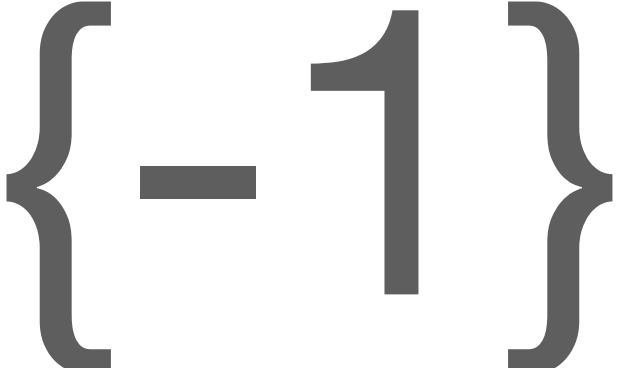
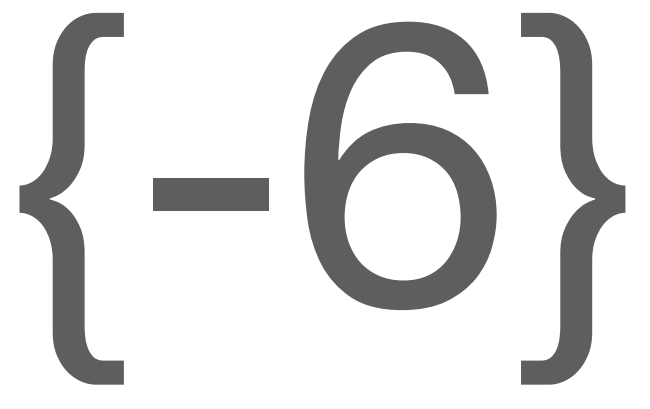
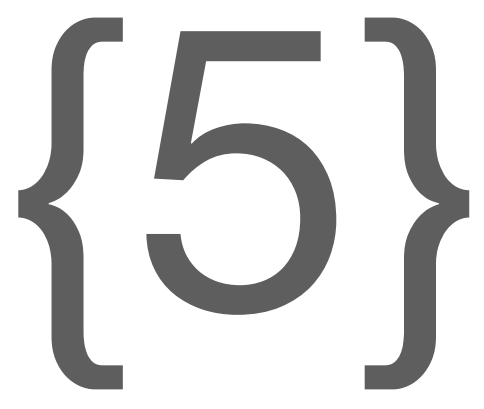
# “Spot ODDY!”

*Find the number that is NOT an Integer*

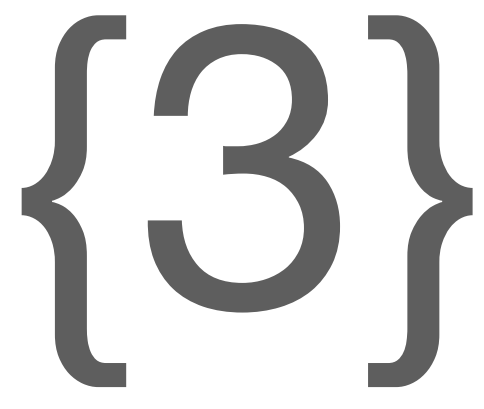

{-1}

{7}


{-6}


{5}

{4}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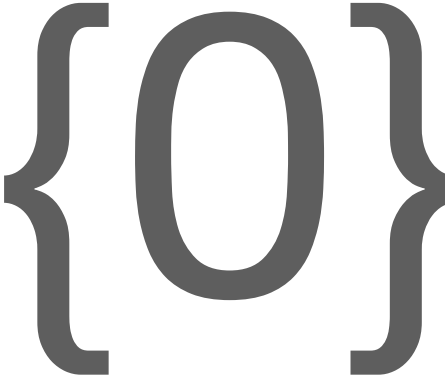
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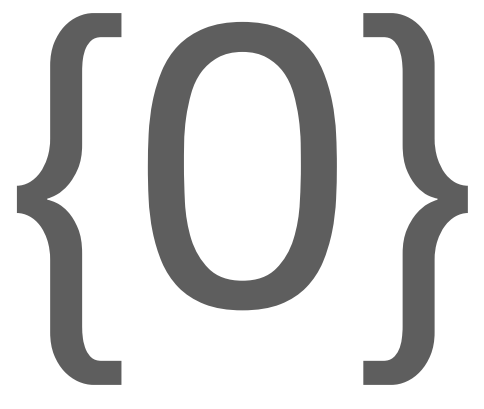
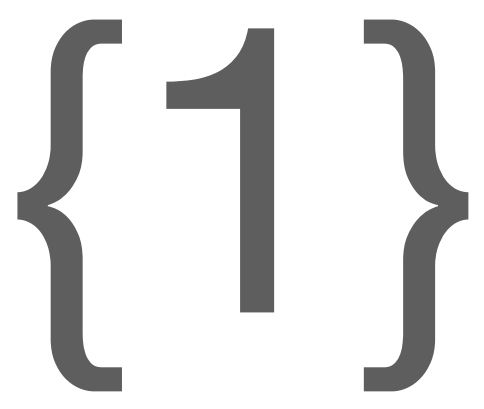
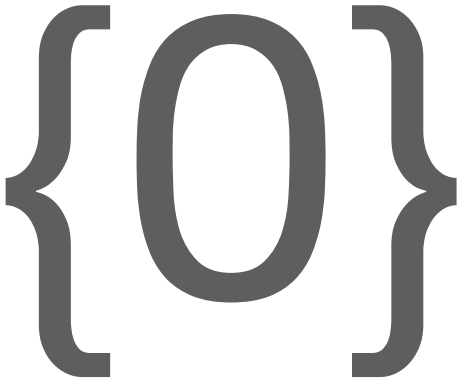

{0}

{0.5}

{44}

{33}


{1}


{0}

{-7}

{54}

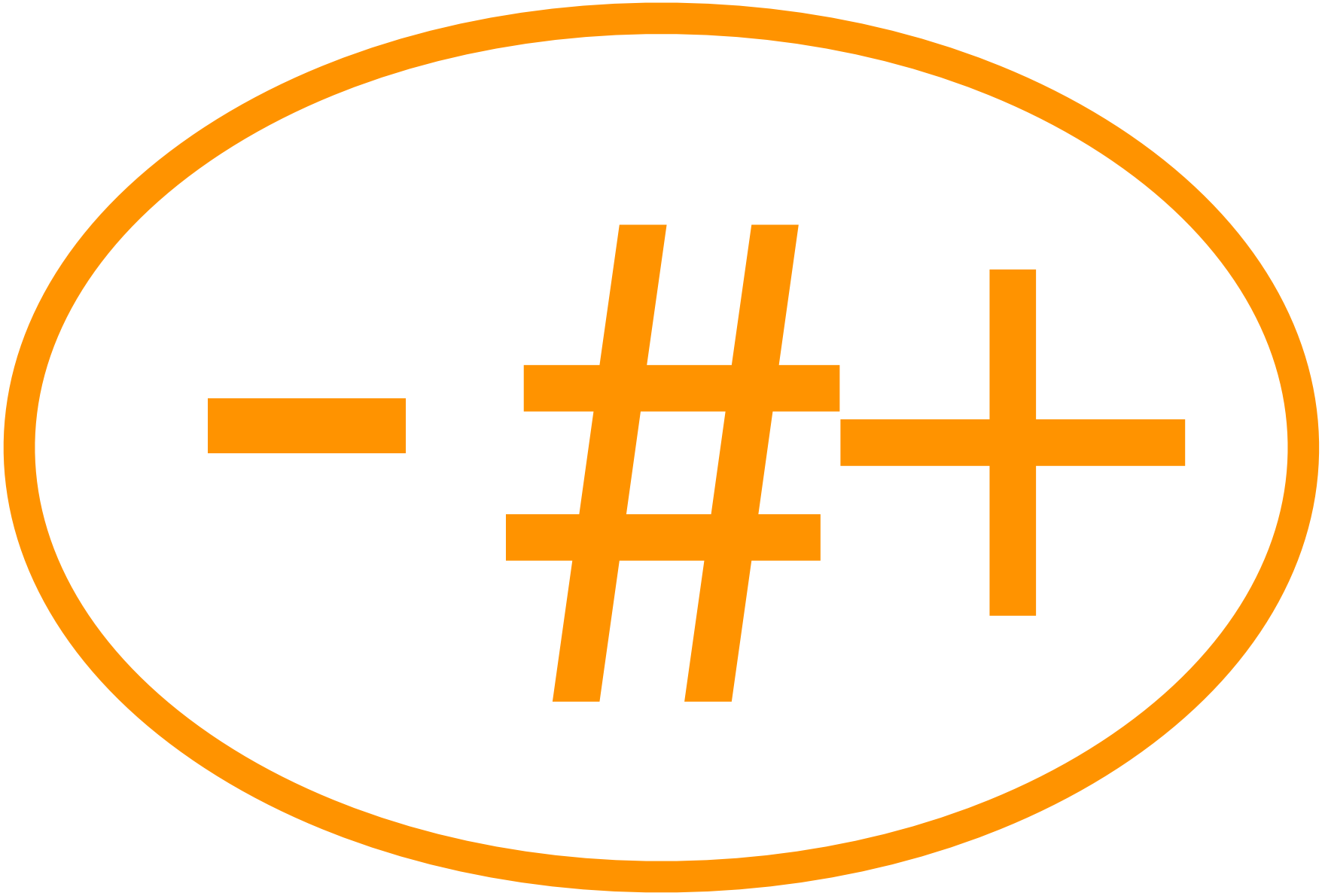
{67}

{43}

{-81}

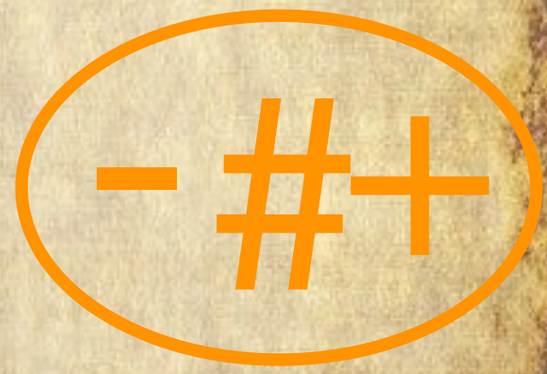
{-26}

{678}



# “Spot ODDY!”

*Find the number that is <u>NOT</u> an Integer*




{0}

{3}

{7}

{-26}

{1}

{-81}

{0}

{4}

{678}

{44}

{0}

{-6}

{33}

{0.5}

{67}

{5}

{43}

{-7}

{-1}

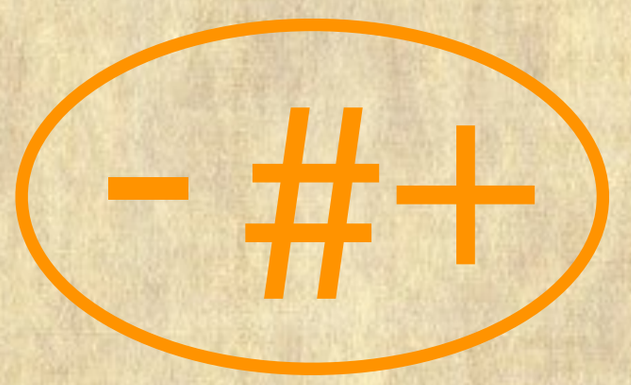
{54}

# Integers

They are like WHOLE NUMBERS

But include NEGATIVE NUMBERS

{...-7,-6,-5,-4,-3,-2,-1,0, 1, 2, 3,4, 5, 6, 7....}



Well done! You have found the number that is NOT a INTEGER

-#+

“Oh no! That is a -#+ !”

“You have to start over”