

computer
digit No. 1

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1st No.

Odd: If it is odd it goes straight to the box in front, because an even number must have an even digit at the end

Even: If the number is even it is automatically forwarded to the first box.

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2nd No.

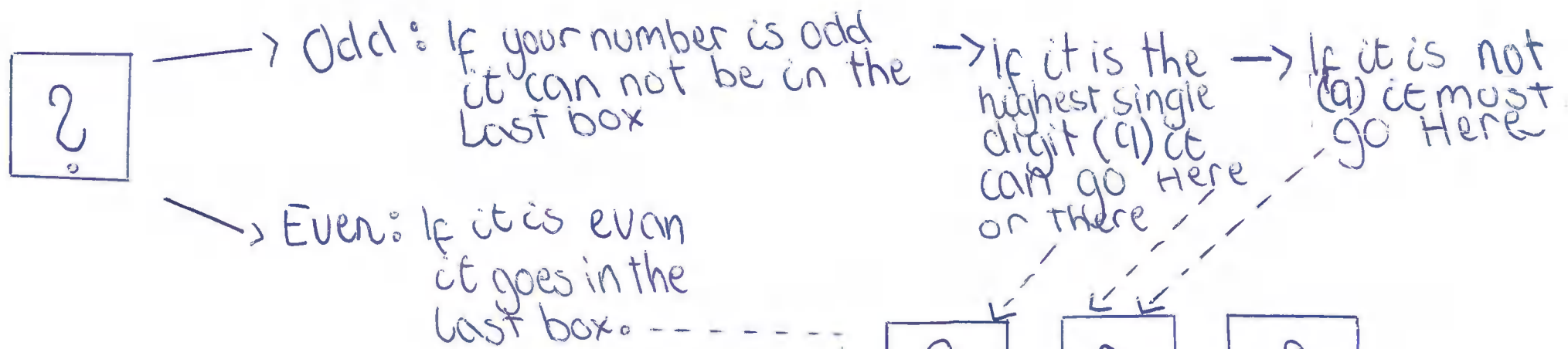
If first number is odd the choice of the second digit is 8 (the highest single digit)

If first number is even the second number is going to be 9 (the highest single digit)

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This applies when only the 1st No. is chosen by the computer.



1. If the first number
is odd insert the
highest even no. in
2. If your first number
is even insert highest
odd single number (9)
in either the 1st or 2nd
box.

Insert highest single
digit (9) in 3rd box.

This applies only when the 1st No. is chosen by
the computer