

5	5	7	3	3	3	1	3	5	1	
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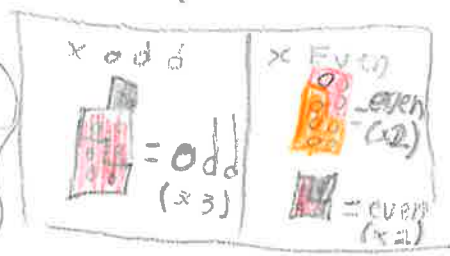
 $= \underline{\underline{37}} \quad \boxtimes$

Firstly, I noticed that $\boxed{\text{odd} + \text{odd} = \text{even}}$ and never equal odd.

I now know that odd plus odd equals even, so it is impossible to equal thirty-seven (37). 37 is also an odd number, all the numbers (1s, 3s, 7s, 5s) are odd so it will end up in an even number.

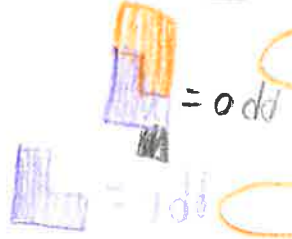
Secondly, it says on the print "can you pick ten numbers from the bags that add up to 37?" Ten is an even number. So if there is $\times 10$ any odd number it will equal to an even number.

Lastly, I learned that $\text{odd} + \text{odd} = \text{even}$ it is impossible to add up to 37.



If you times with a odd number it will equal to odd.

Chisato.k
(4-9)



IMPOSSIBLE

