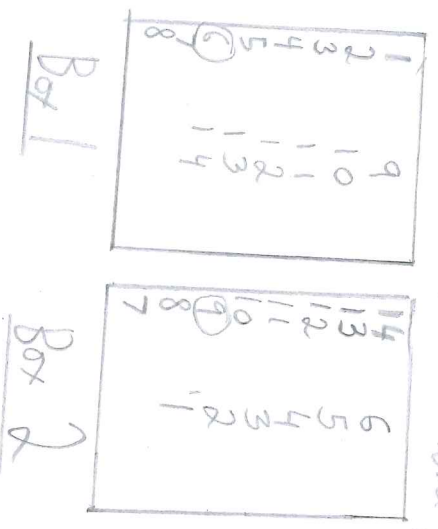


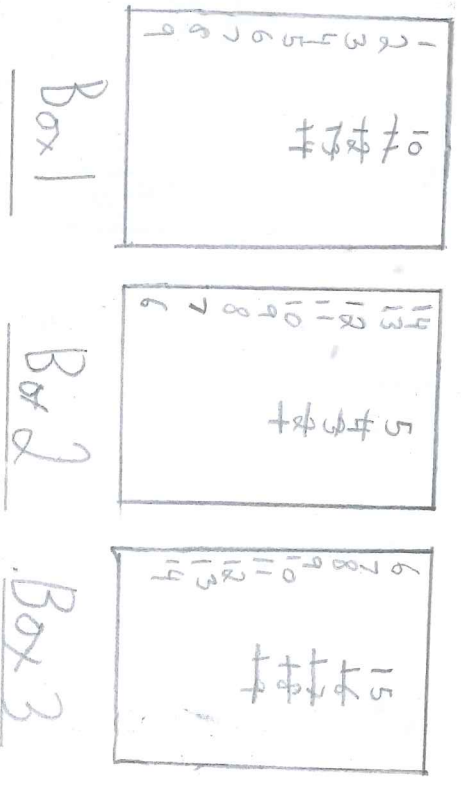
Start with 7 boxes. You know that the 1st and the 2nd boxes add up to 15. If you put all the combinations with the number two it will look like this:



So the number in the first box and its partner in box 2 with the box 2 and its partner should equal 15.
Example: $6+9=15$

The next step is to do the same as step one but have a box 3. The 2nd and 3rd box will equal 20 so instead of having it equaling 15, it will be 20. It will look like this:

You do this for all of the boxes.
Turn over for the final result.



The reason why the last four numbers of each box is crossed out is because on box 3 those four are over 15 which leaves the other 4 on each boxes not a valid set.