

Who's the nearest?



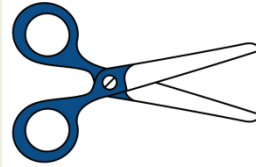
A maths game to help you practise your
addition and subtraction skills!

You will need:

- Some paper



- Scissors



- A pencil or pen



- A ruler (optional)



- A partner to play with



How to play

- First, make some number cards
 - ❖ Cut the paper into 12 equal sized pieces (you may want to use a ruler to help you draw straight lines to cut on).
 - ❖ Write the numbers 0 to 10 on your pieces of paper. You should have one left over.

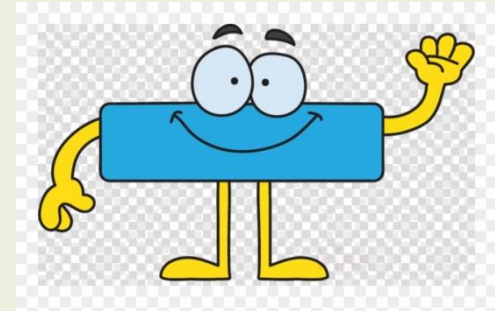
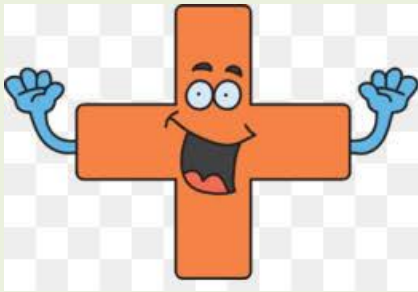
0	1	2	3
4	5	6	7
8	9	10	

- Turn all of the cards over so they are face down on a table.
- Each player picks up 2 cards. Players then either add or subtract their two numbers to try and make the number closest to 10.
- The person with the answer closest to 10 gets a point. The first one to reach 5 points wins.



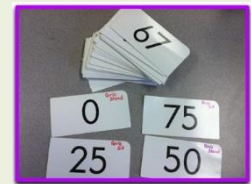
Make this game *easier* by:

- Everyone only adding or subtracting, not both.

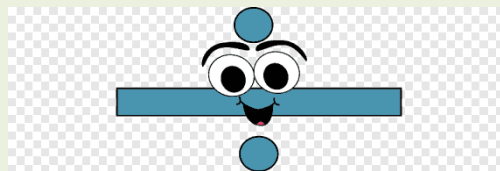


Make this game *harder* by:

- Making another set of numbers which are higher values, e.g. numbers between 10 and 100. Choose one card from each set (1 number below 10, 1 number above 10) or both cards from the higher numbers set.



- Use multiplication and division instead of adding and subtracting.



Have

