

Make 10 #4

Find **3** adjacent numbers
6x6 grid



4 Boom cards

Click [HERE](#) for a playable preview

Make 10 is a fun series of number puzzles where you have to find THREE adjacent numbers in a grid that add up to 10. Try to find them all.

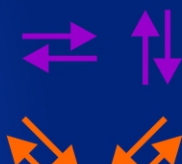
Each of the 4 unique number grids appears once in this deck.

Study the numbers in each grid. You are looking for THREE horizontal, vertical or diagonal adjacent numbers in a straight line. Find each number that forms part of a triplet of numbers that together add up to 10. Only when all correct numbers are selected can you move to the next puzzle deck.

This deck features 4 puzzle grids of 6x6 numbers.

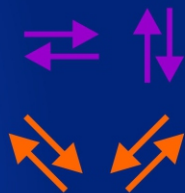
8	5	6	8	4	5
9	5	4	5	2	6
9	3	4	6	2	1
4	1	8	4	4	4
3	6	3	4	7	7
7	3	6	2	7	1

Select all
adjacent numbers
which make 10
using exactly
3 numbers
in ANY direction



4	3	2	2	2	4
9	2	4	6	5	3
1	5	2	4	7	1
1	9	5	3	7	3
1	2	4	1	6	8
9	5	7	5	4	6

Select all
adjacent numbers
which make 10
using exactly
3 numbers
in ANY direction



5	7	7	2	1	5
9	4	6	5	1	4
6	5	1	4	8	3
1	2	4	5	2	9
8	3	9	9	8	2
2	8	1	3	2	1

Select all
adjacent numbers
which make 10
using exactly
3 numbers
in ANY direction



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