



ZENBAKIEN

DESKONPOSAKETAK

ZENBAKIA:

56731

HM	M	E	H	B
5	0	0	0	0
	6	0	0	0
		7	0	0
			3	0
				1

Diagram illustrating the decomposition of the number 56731 into its place values (HM, M, E, H, B). The digits are arranged in a grid where each row represents a place value. Arrows point from the grid to circles below, which then point to the individual digits: 5, 6, 7, 3, and 1.

1	0	0	0	0
@SORTUZZ				

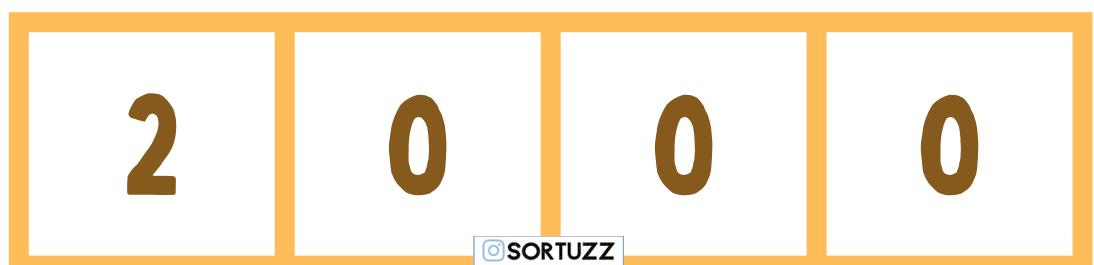
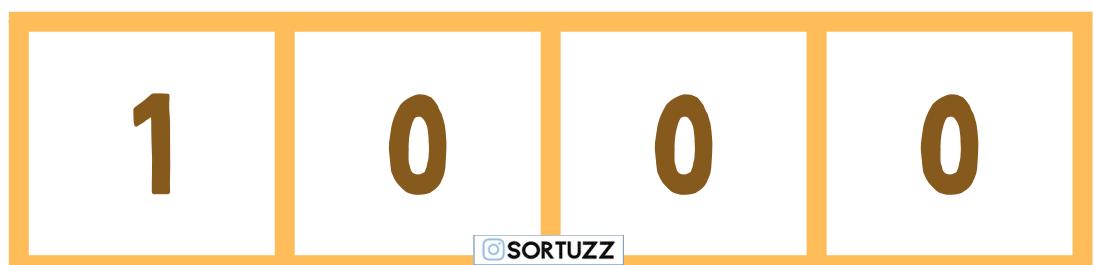
2	0	0	0	0
@SORTUZZ				

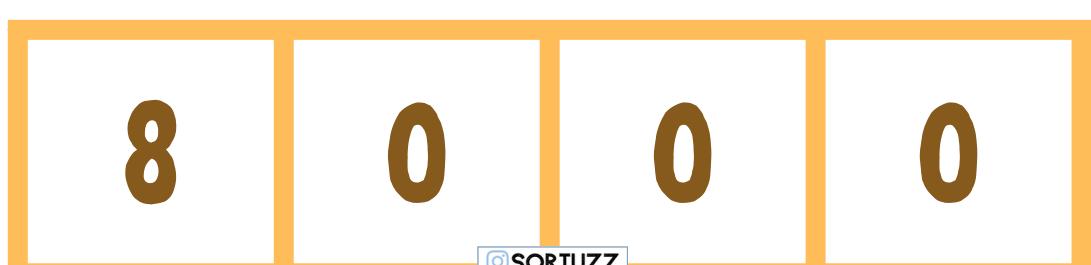
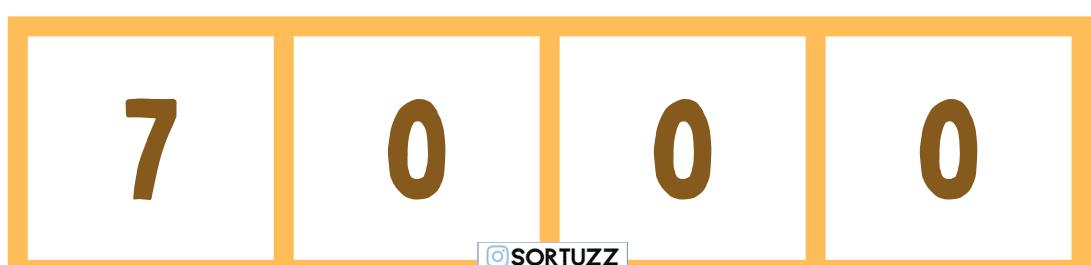
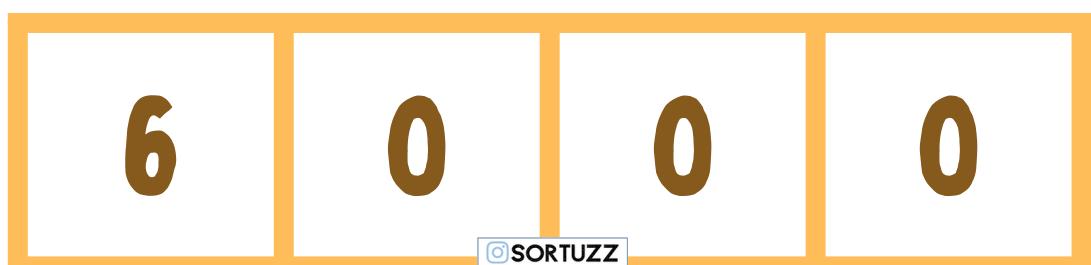
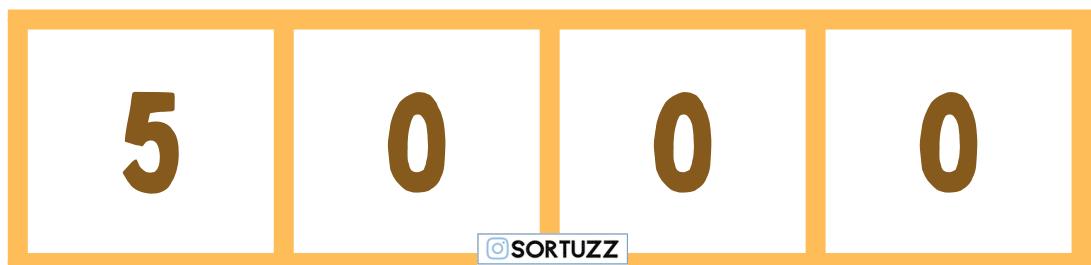
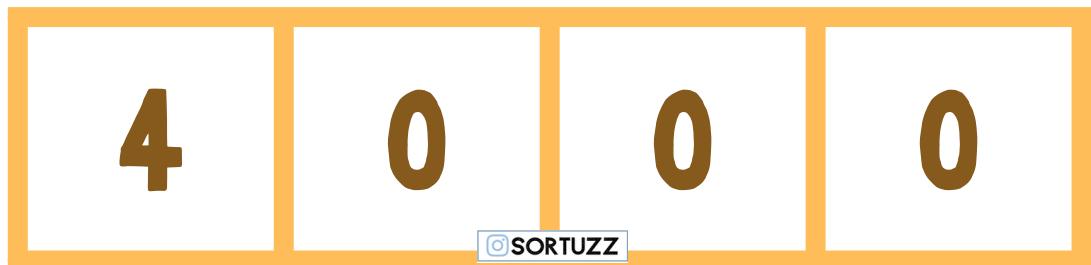
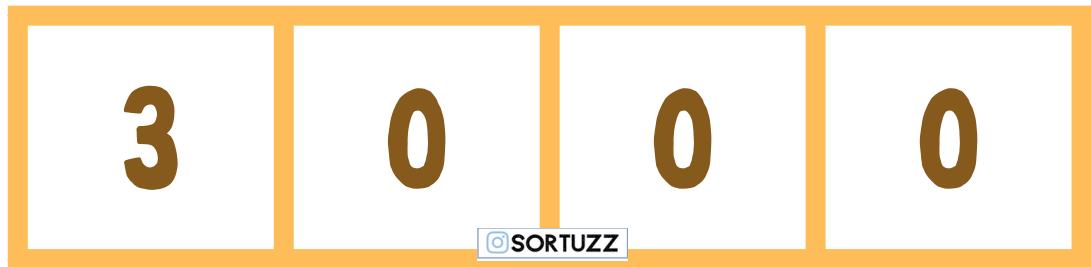
3	0	0	0	0
@SORTUZZ				

4	0	0	0	0
@SORTUZZ				

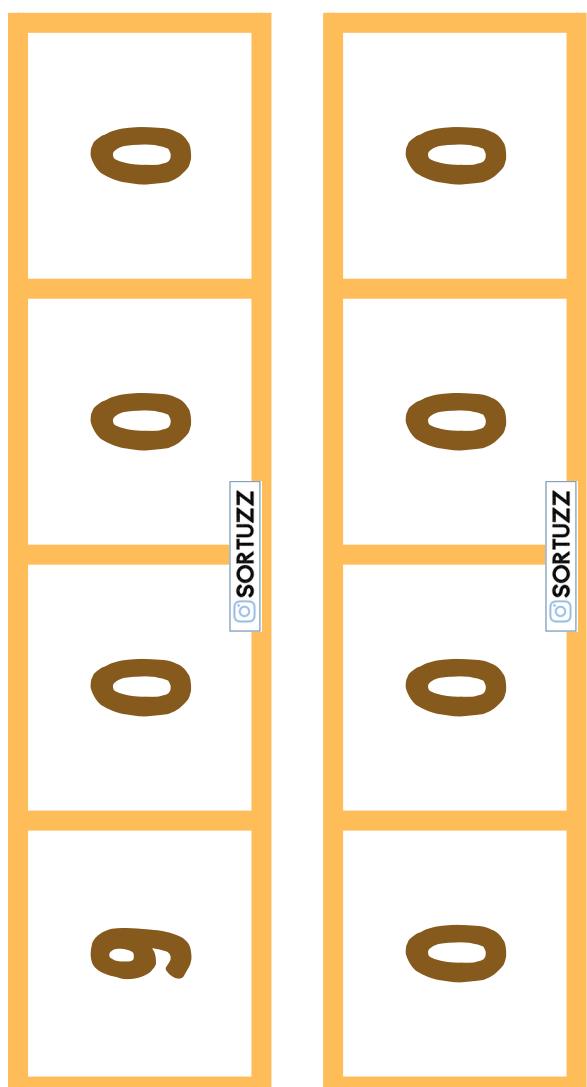
5	0	0	0	0
@SORTUZZ				

6	0	0	0	0
@SORTUZZ				





1	0	0
©SORTUZZ		



2	0	0
©SORTUZZ		

3	0	0
©SORTUZZ		

4	0	0
©SORTUZZ		

5	0	0
©SORTUZZ		

6	0	0
©SORTUZZ		

0
0
0

7 0 0

8 0 0

9 0 0

1 0

2 0

3 0

4 0

5 0

6 0





ZENBAKIA:

A 5x5 grid diagram. The top row consists of five colored squares with white letters: a purple square with 'HM', a gold square with 'M', a red square with 'E', a dark blue square with 'H', and a green square with 'B'. Below this row are four rows of five empty colored squares each, in the same color sequence: purple, gold, red, blue, green. At the bottom of each column is a large black downward-pointing arrow.

