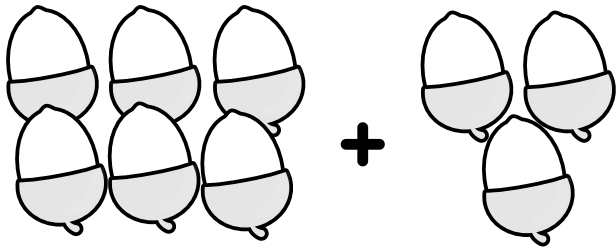
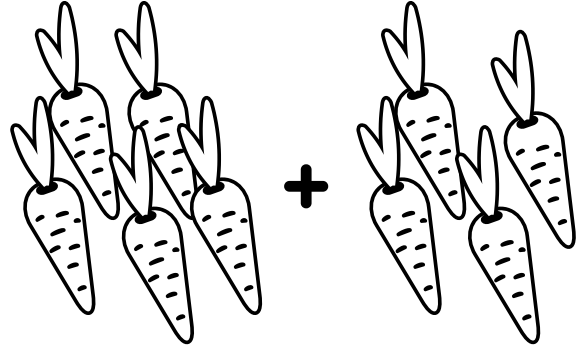


UZRAKSTI PAREIZOS SASKAITĪŠANAS VIENĀDOJUMUS UN APRĒĶINI!

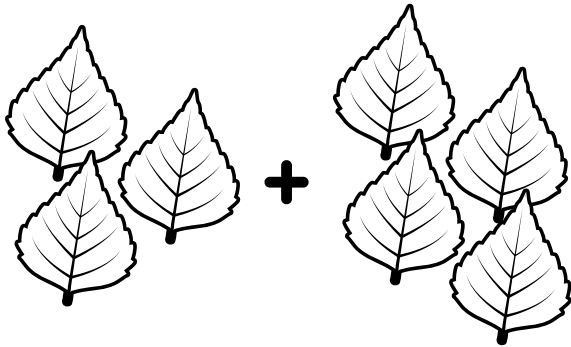
$$\square + \square = \square$$



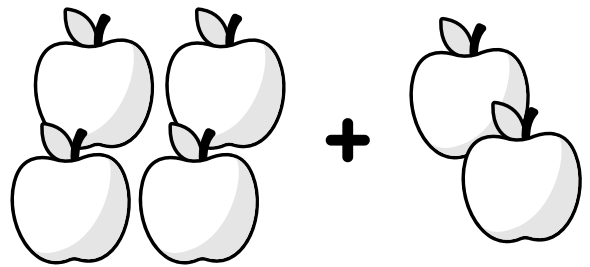
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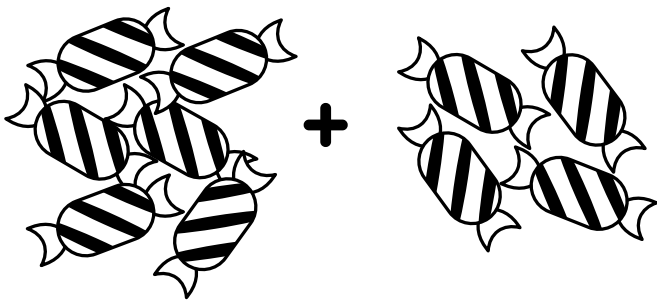
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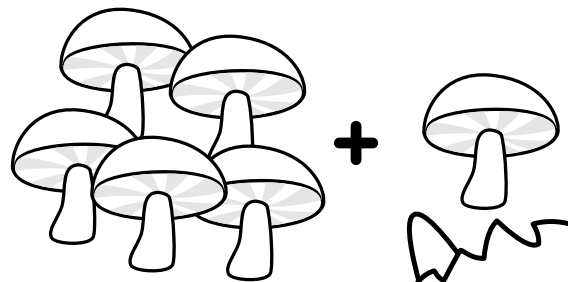
$$\square + \square = \square$$



$$\square + \square = \square$$

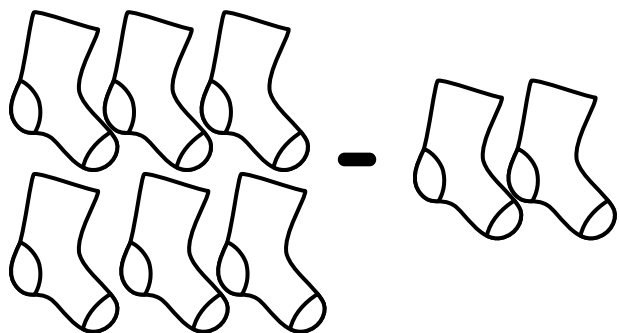


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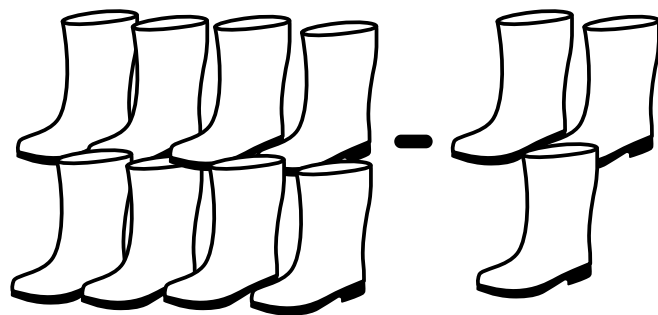


UZRAKSTI PAREIZOS ATŅEMŠANAS VIENĀDOJUMUS UN APRĒKINI!

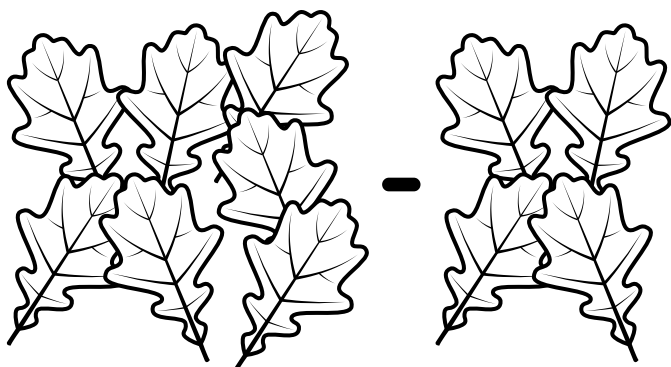
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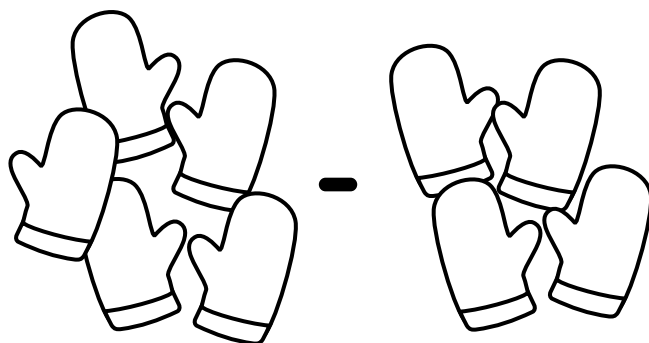
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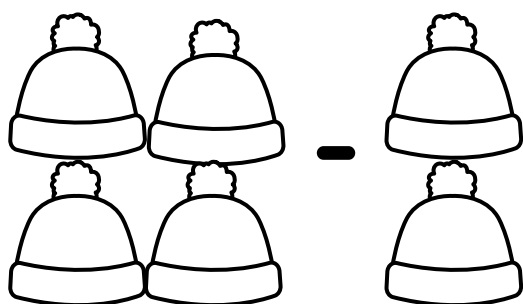
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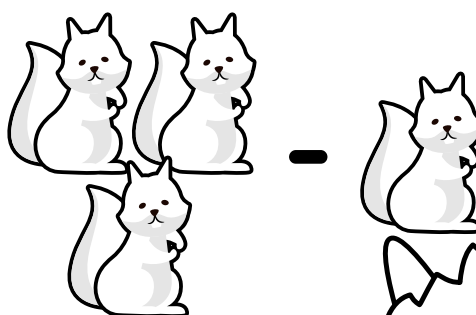
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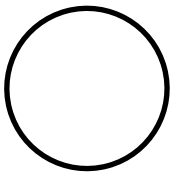
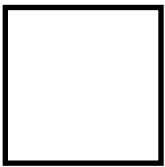
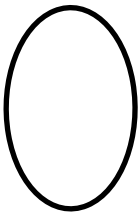
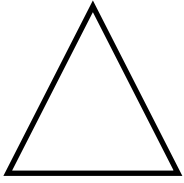
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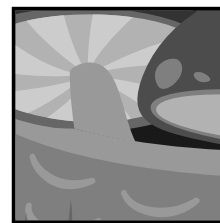
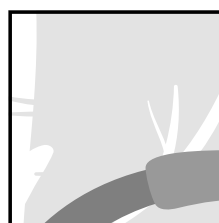
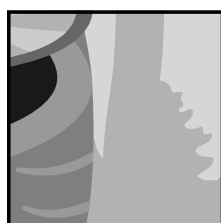
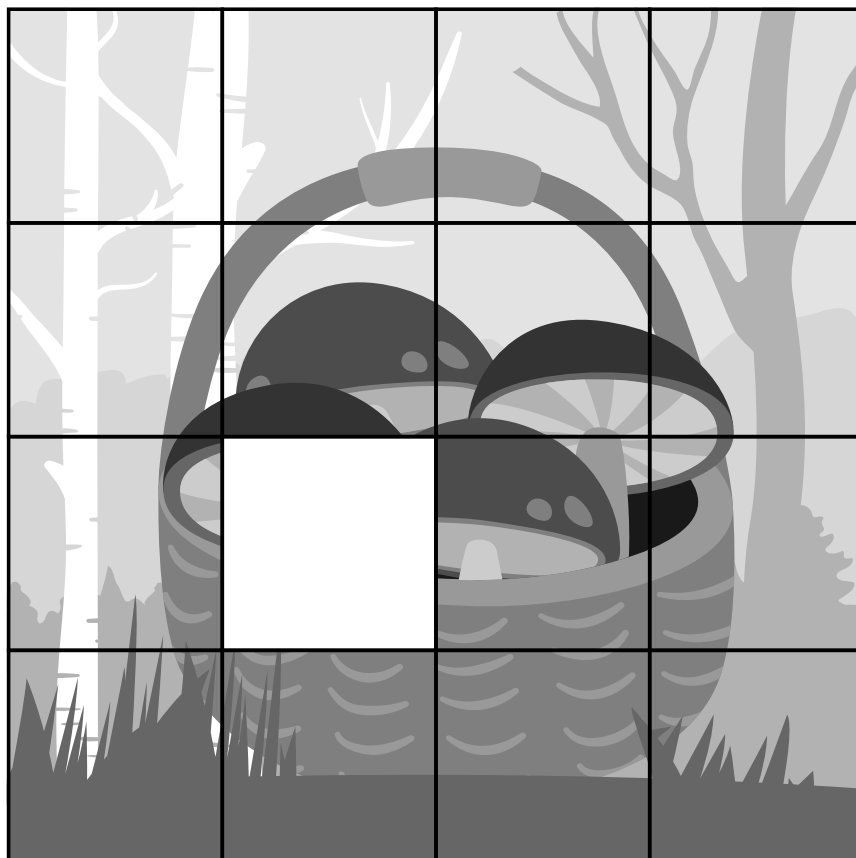
$$\square - \square = \square$$



MĀCĪSIMIES FIGŪRAS! UZZĪMĒ TĀS
PAŠAS FIGŪRAS UN AIZPILDI RINDAS.



APVELC TRŪKSTOŠO PUZLES GABALIŅU. IZGRIEZ!



ATRISINI SUDOKU!

1			2
	3		4
3	2	4	
	1		

2	4		
	3		2
	2	3	1
		2	

		3	
	1	4	2
			4
		1	3

	1	4	2
		3	
4		1	

