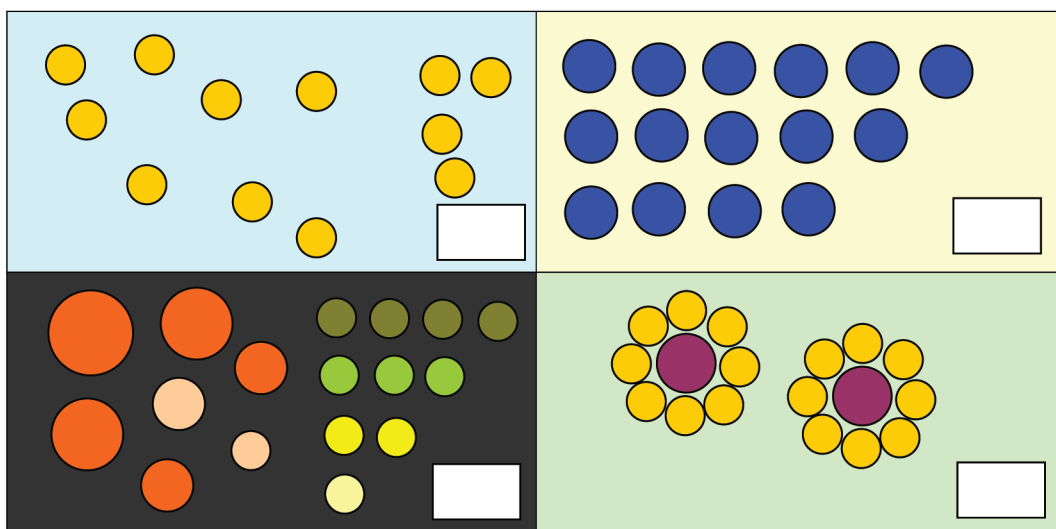
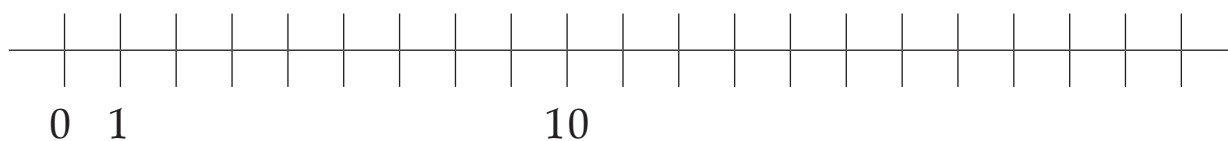


Név: .....

1. Melyik képen hány pötty van? Írd mellé a számtáblára!



2. Jelöld pöttyel a fenti négy szám helyét ezen a számvonalon:



3. Színezd ki pirossal azt a rajzot, amelyik a sor elejétől a hetedik! Sárgával színezd a negyediket! Narancssárga legyen a tizennegyedik! És zöldre színezd a sor végétől számított tizenkettediket!



4. Írd le a következő számok szomszédjait! Ügyelj a jelekre!

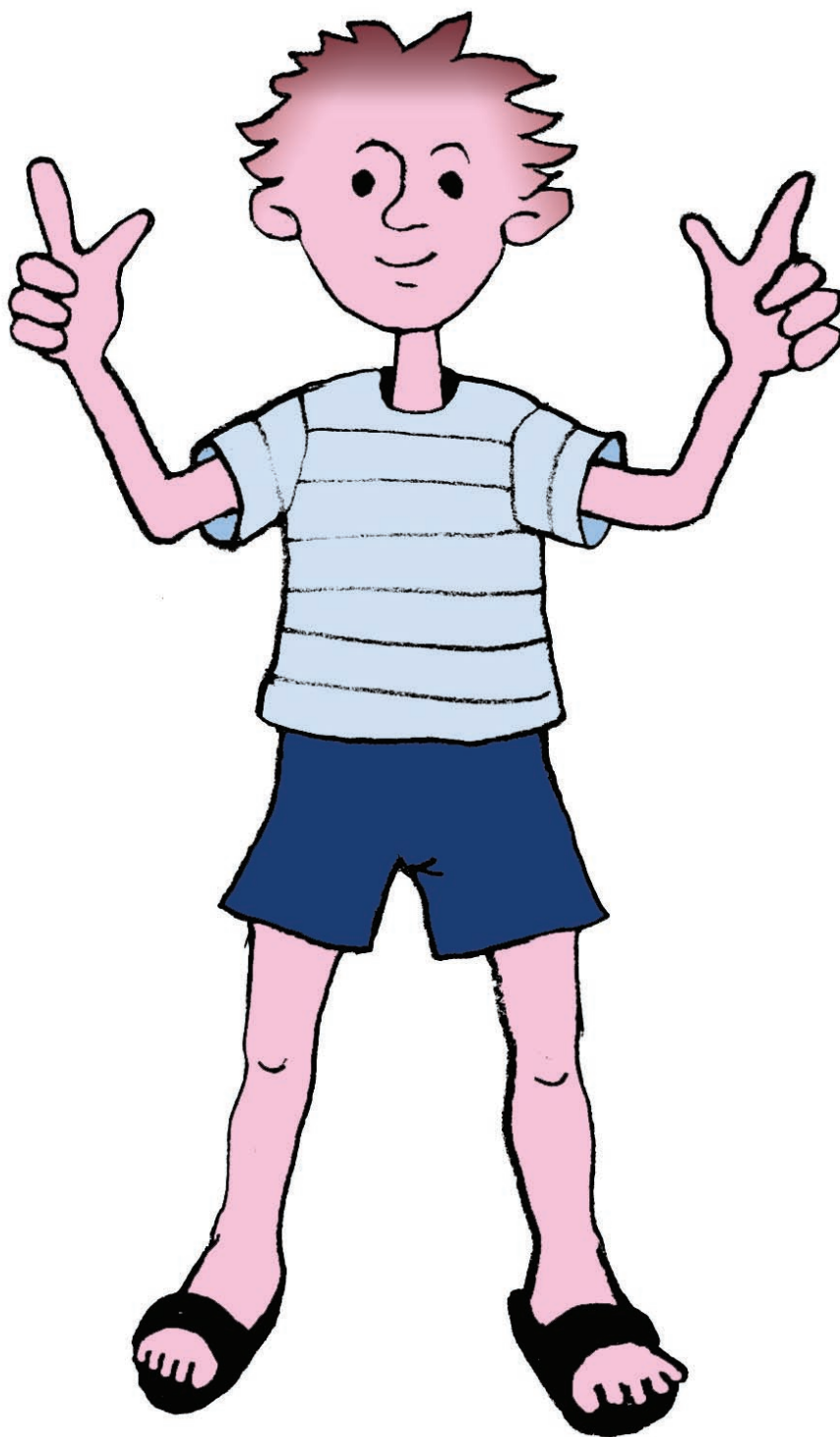
$$\underline{\quad} < 5 < \underline{\quad}$$

$$\underline{\quad} < 15 < \underline{\quad}$$

$$\underline{\quad} < 9 < \underline{\quad}$$

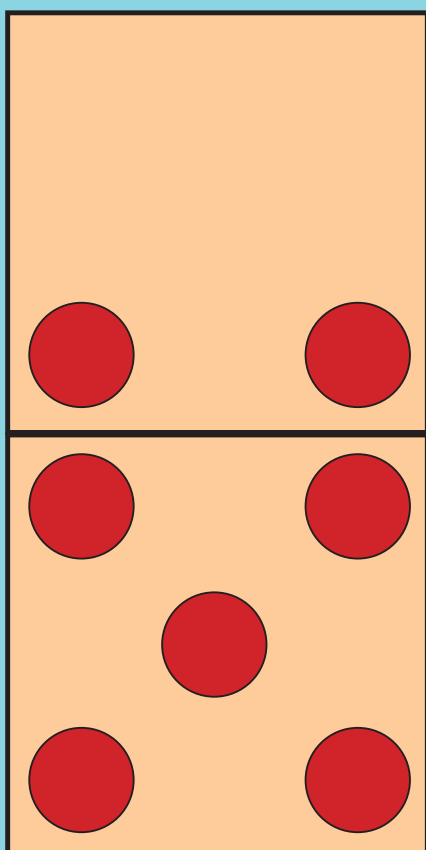
$$\underline{\quad} < 12 < \underline{\quad}$$

5. Az előbbi feladat számai közül karikázd be kékkel a páratlanokat!

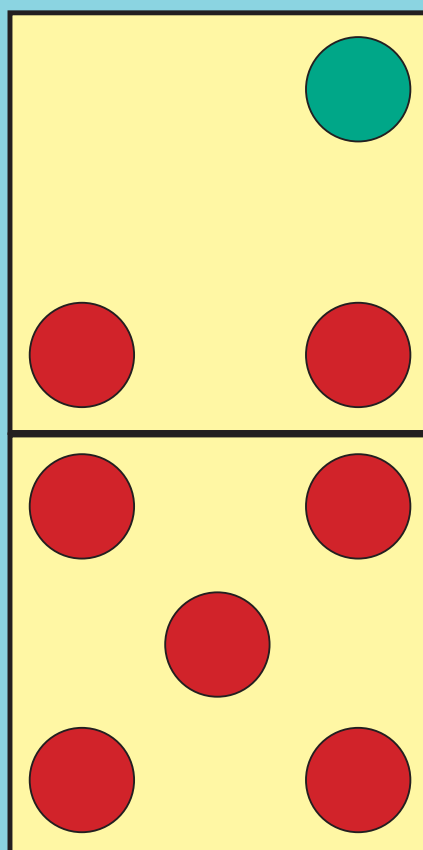


$$7 + 7 = 14$$

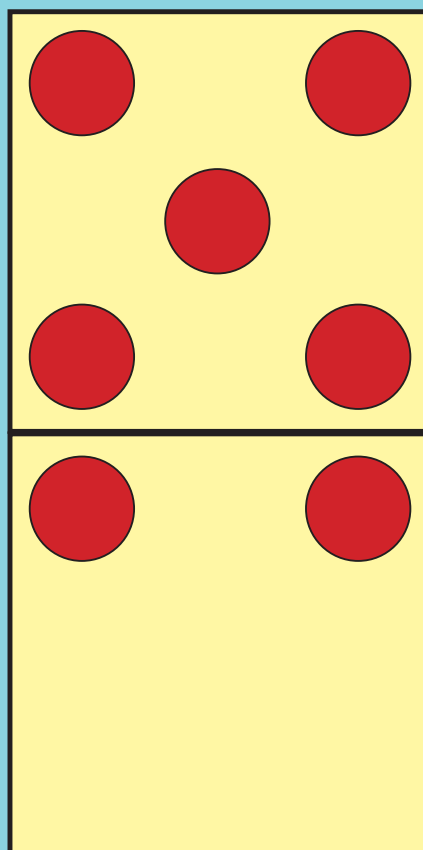
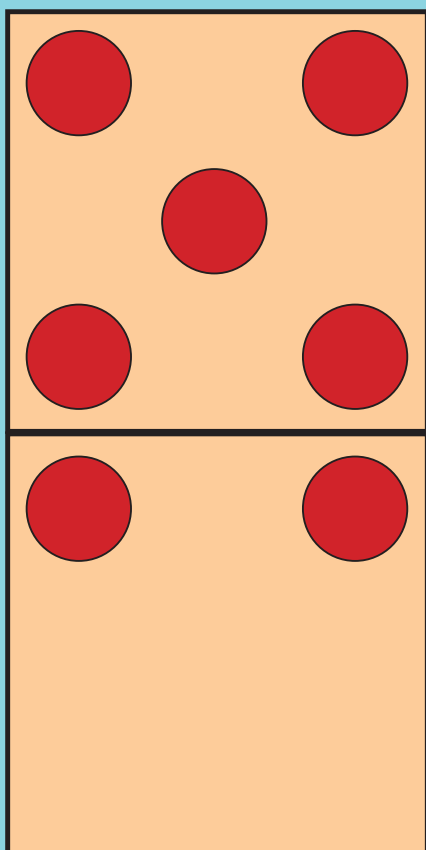
$$14 - 7 = 7$$



$$7 + 7 = 14$$



$$7 + 8 = 15$$



$7 + 8$   
 $7 + 3 + 5 = 15$

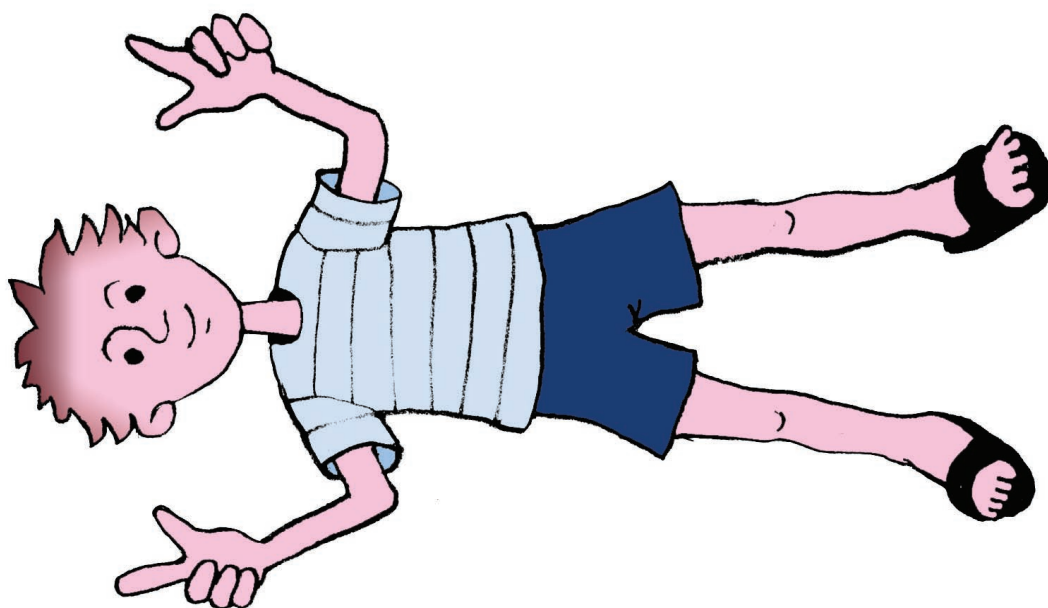
$15 - 8$   
 $15 - 5 - 3 = 7$

$7 + 7 = 14$

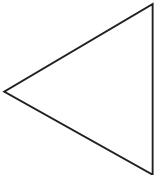
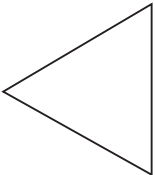

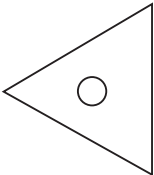
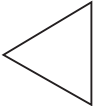
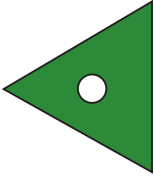

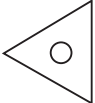

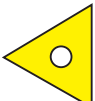
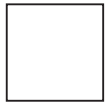
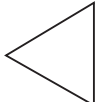
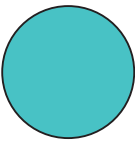

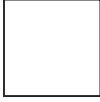
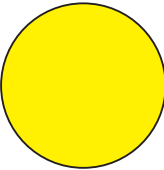
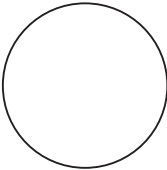
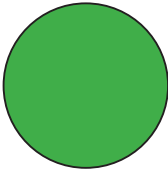
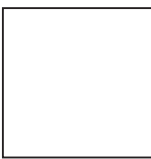
$7 + 8 = 15$

$7 + 8 = 15$

$15 - 8 = 7$   
 $15 - 5 - 3 = 7$

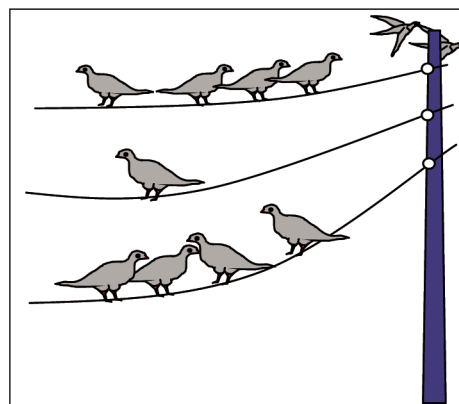
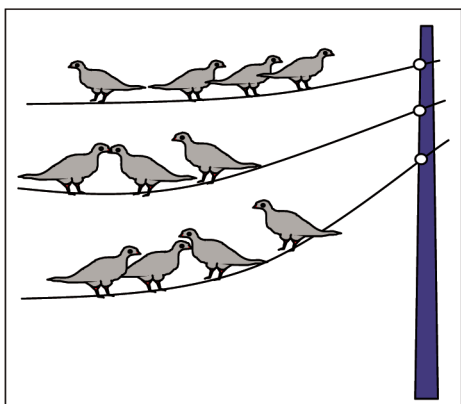


$7 + 7 = 14$   
 $14 - 7 = 7$

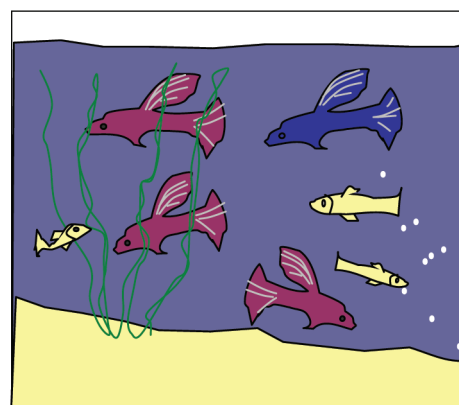
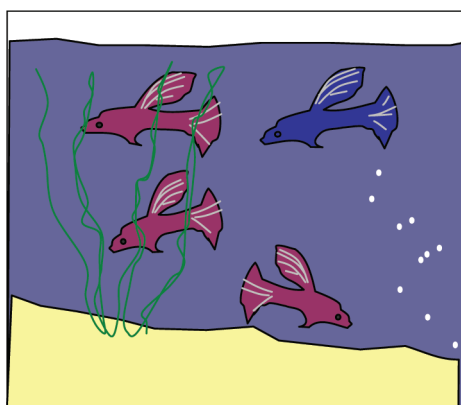
				
	<p style="text-align: center;"><b>Rajzold, javíts, színezz!</b></p>			
				
				
				
				
				
				

Név: .....

1. Mi változott? Írd le számtannyelven!



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2. Számítsd ki! Ellenőrizd!

1	3	-	2	=								9	+	5	=		
	8	+	6	=								7	+	7	=		
	5	+	7	=								1	8	-	9	=	
1	1	-	7	=								1	7	-	8	=	

