



# GYAKOROLJ VELEM!



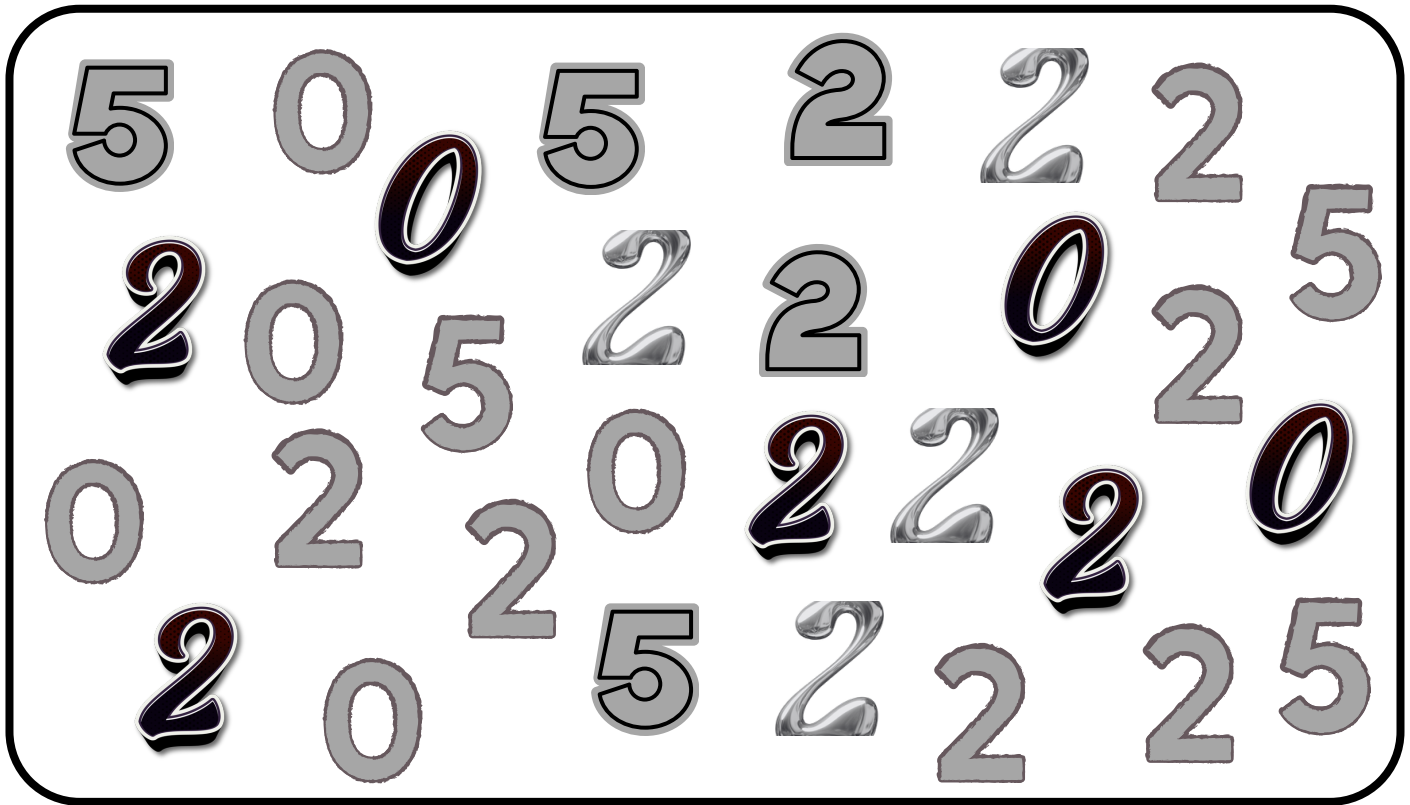
## SZÁMOLÁS - 2025

Számolj 2025-ben is!

Számkör: 10



2	+	0	+	2	+	5	=	
2	+	0	-	2	+	5	=	
2	-	0	+	2	+	5	=	
2	-	0	-	2	+	5	=	



<b>2</b>	0	2	5	2	<b>0</b>	2	5

Számolj 2025-ben is!

Számkör: 100



2	+	0	*	2	+	5	=	
2	-	0	:	2	*	5	=	
2	*	0	+	2	*	5	=	
2	-	0	-	2	+	5	=	
2	+	0	*	2	*	5	=	
2	-	0	*	2	*	5	=	

2	0	+	2	+	5	=		
2	0	+	2	-	5	=		
2	0	-	2	+	5	=		
2	0	-	2	-	5	=		
2	0	*	2	+	5	=		
2	0	:	2	*	5	=		
2	0	+	2	5	=			

Számolj 2025-ben is!

Számkör: 10 000

Az eredmény és a művelet színe legyen azonos!








2025+2025	2025-2025	2205*2
2025+2052	2502-2025	2052*2
2052+2502	2520-2205	2502:2
2205+2502	2250-2052	2205:5

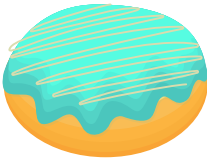





198	315	4554
4077	4050	441
1251	4104	4410
0	477	4707

Számolj fánkokat!





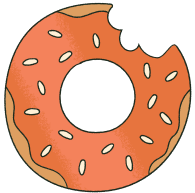
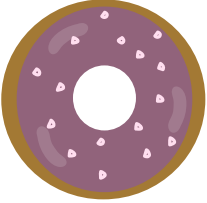

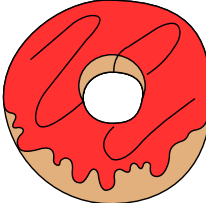
				


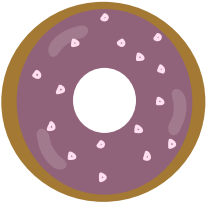


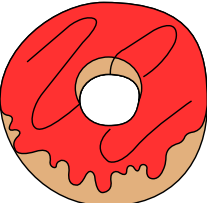


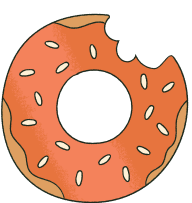

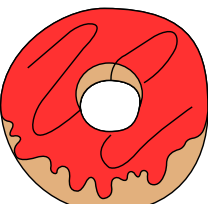
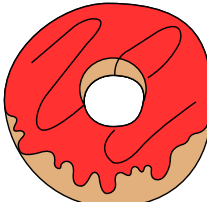

Mennyit fizettél a fánkokért?

				
280	190	360	270	330

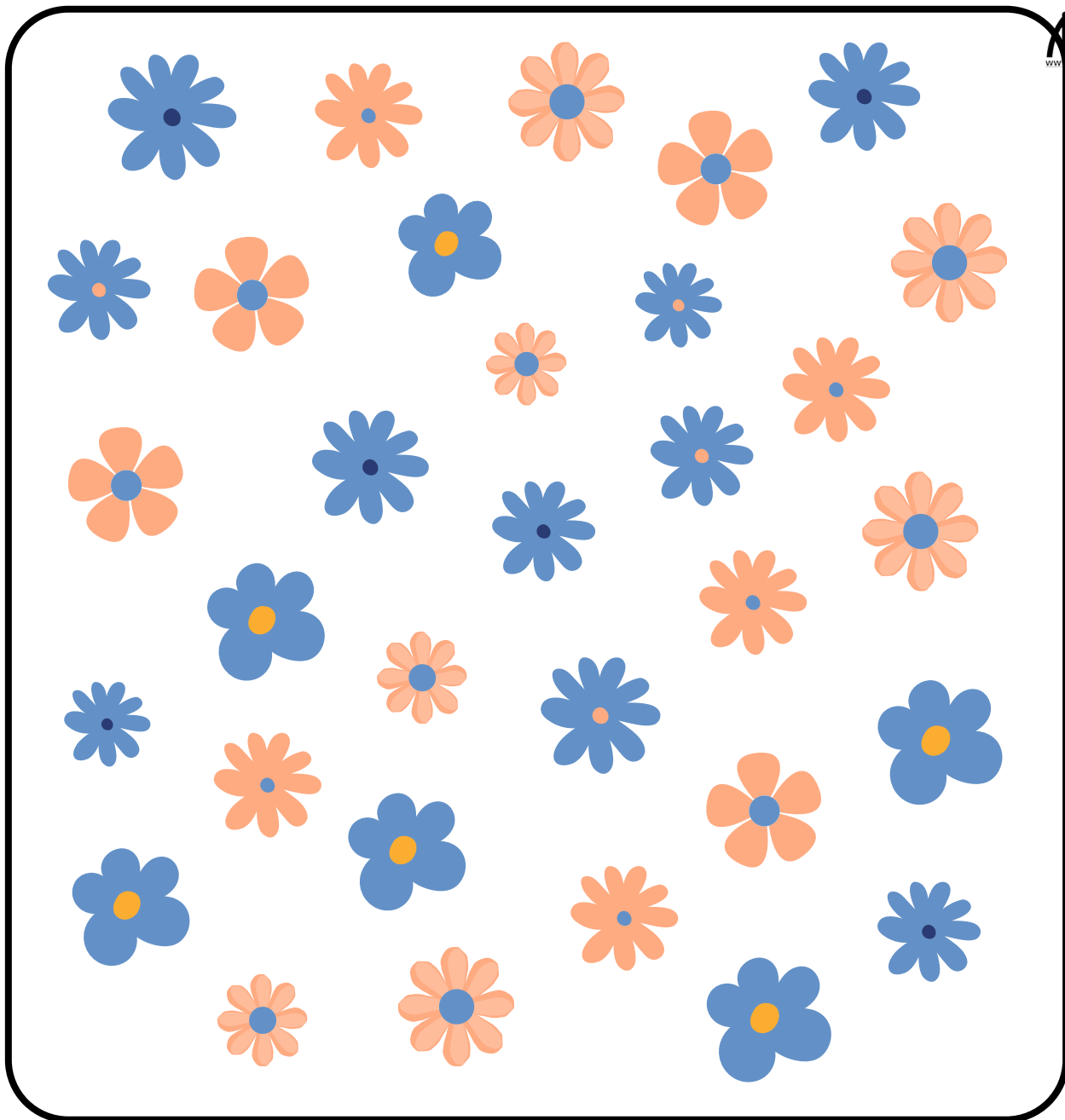
			
			
			
			
			
			







Találd ki a fánkok értékét, majd végezd el a szorzásokat!

1			4	
	7			10

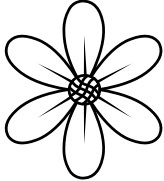
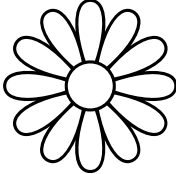
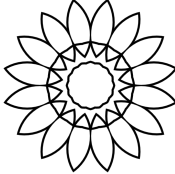
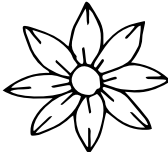
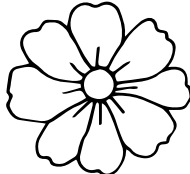
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	.		=	

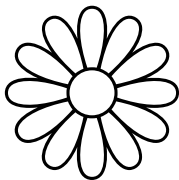
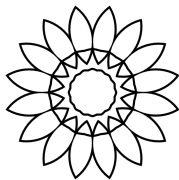
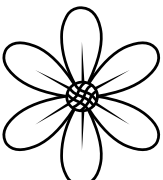
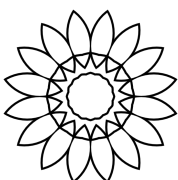
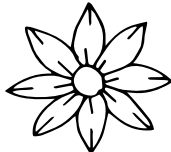
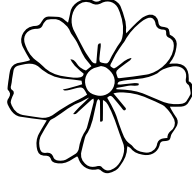
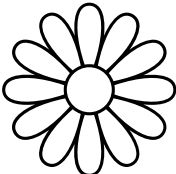
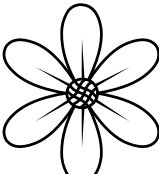
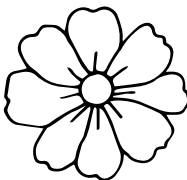
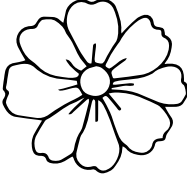
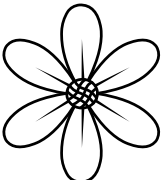
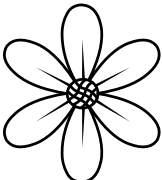
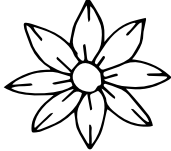
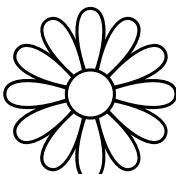
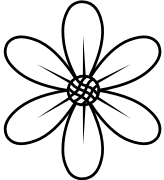
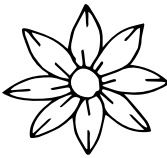
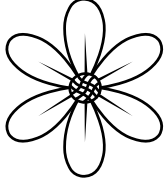
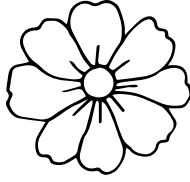
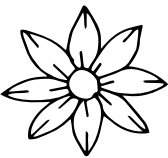
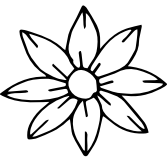
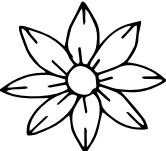
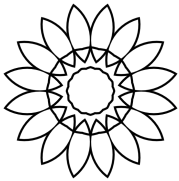
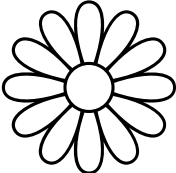
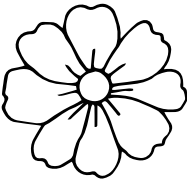
Számolj virágokat!



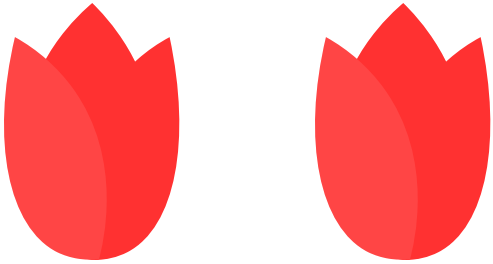
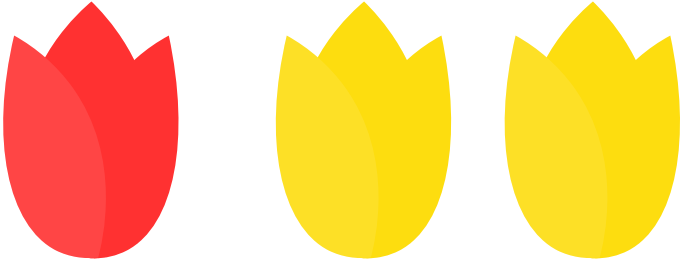
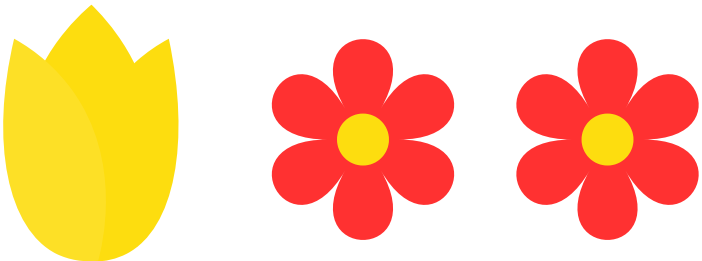
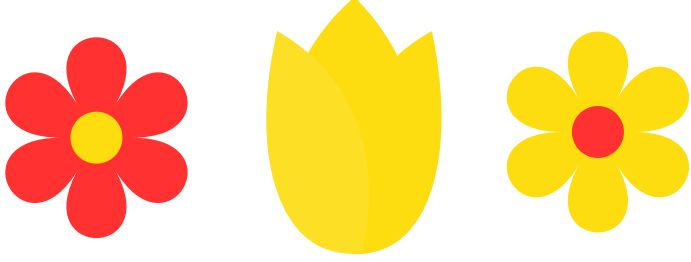
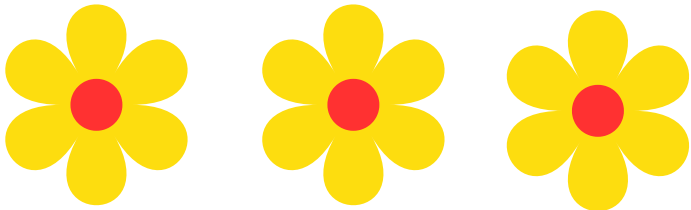
					

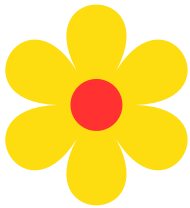



# Mennyit fizettél a csokorért?

				
<b>40</b>	<b>90</b>	<b>60</b>	<b>20</b>	<b>50</b>

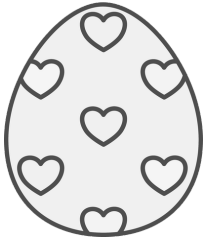
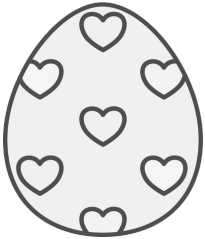

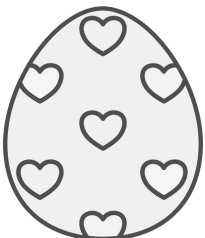
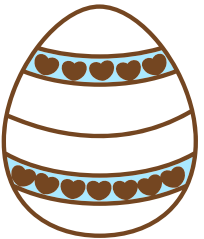






					
					
					
					
					
					

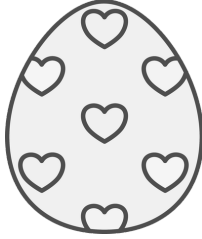



# Mennyit ér egy szál virág?

		100
		90
		40
		60
		

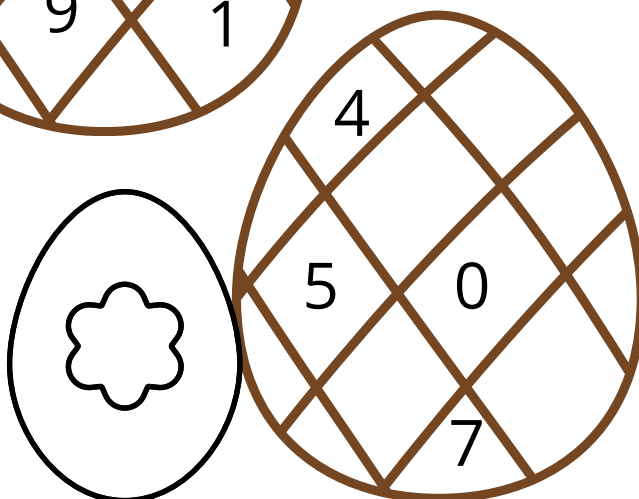
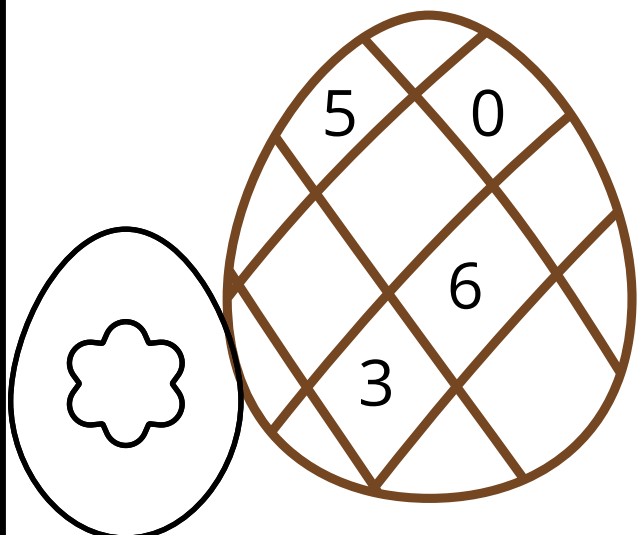
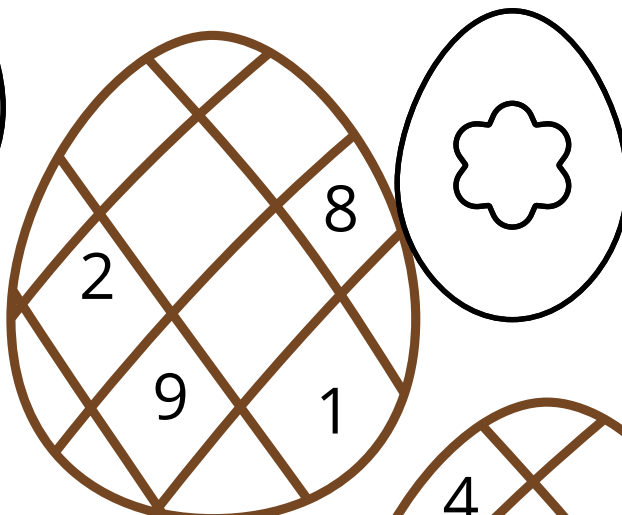
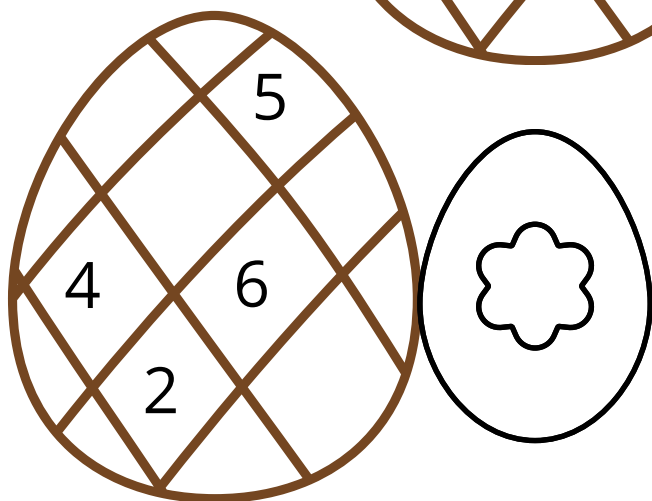
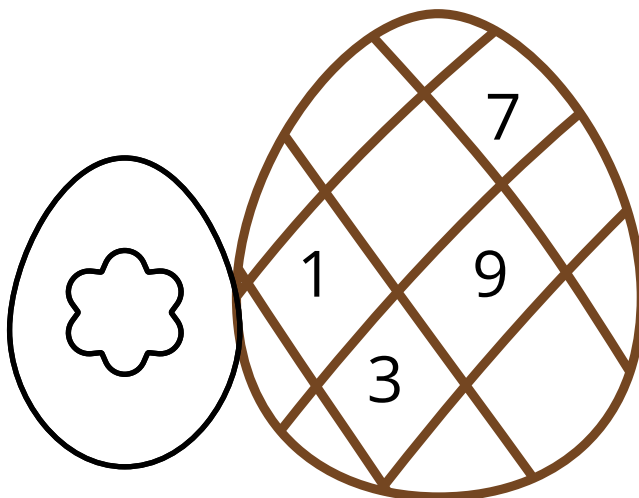
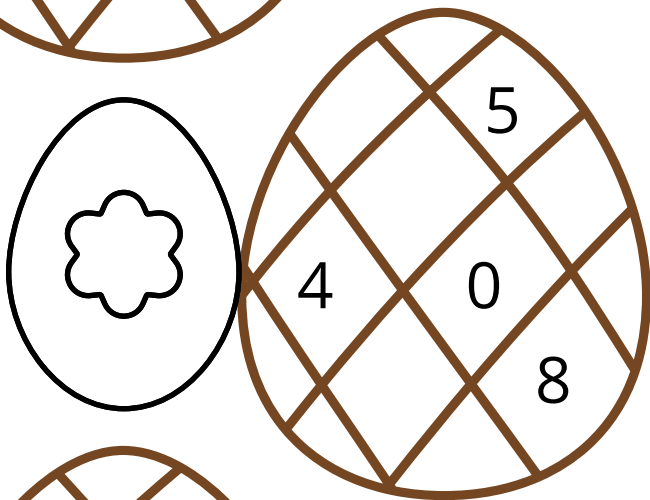
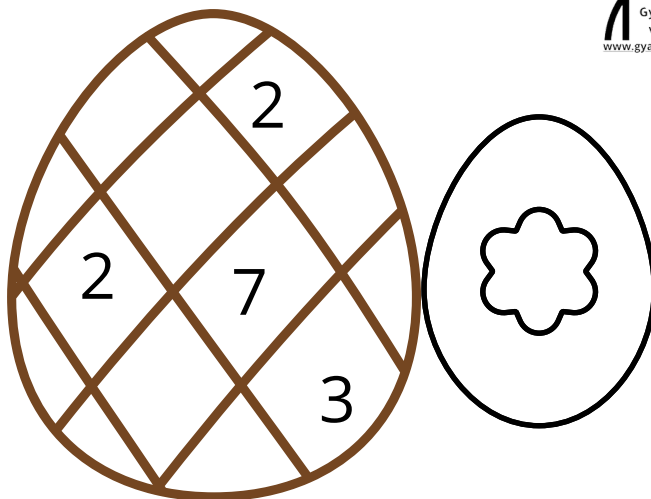
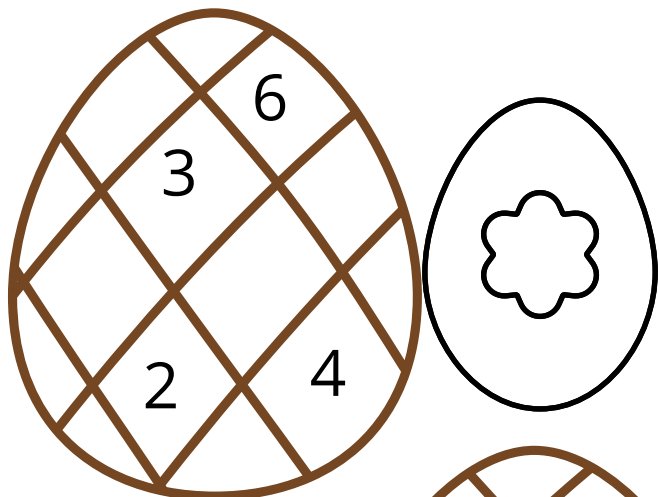
			

# Mennyit ér a tojás?

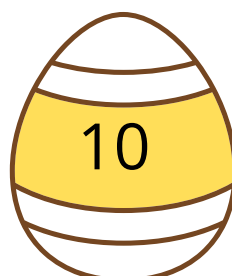
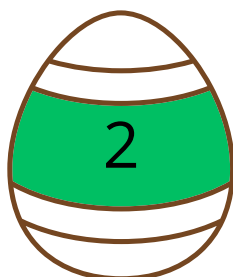
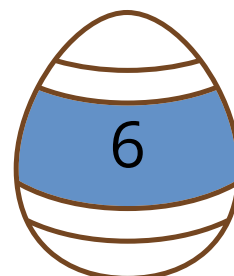
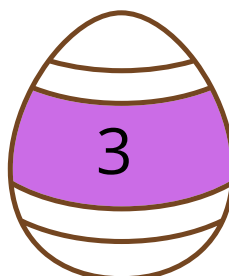
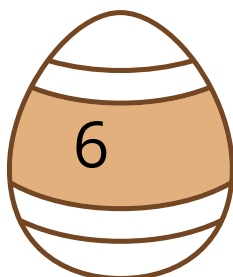
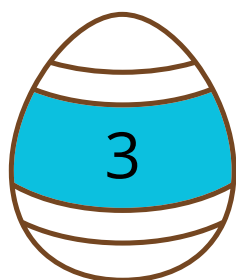
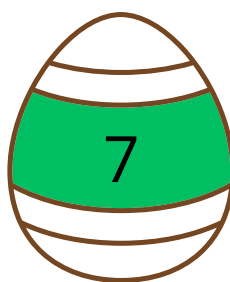
	*			25	
	*			15	
	*		+		7
	*			8	
	*				





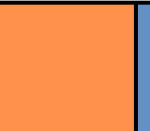




			

Kifizetted? Mennyibe került? Add össze a tojáson szereplő számokat! (20-as számkör)



Végezd el a szorzásokat! Keresd az azonos mintájú tojásokat!



Haladj végig az úton! Az eredmény legyen: 100.

Színezz: 



$20+40$

$20+80$

$40+40$

$30+40$

$0+40$

$10+90$

$50+40$

$20+50$

$20+40$

$50+50$

$30+70$

$20+40$

$30+30$

$30+50$

$60+40$

$50+10$

$80+10$

$70+10$

$0+100$

$10+70$

$20+20$

$60+20$

$80+20$

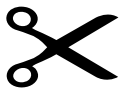
$20+60$

# SZÁM sudoku

Tedd a helyére a kivágott kártyákat!



	20	12	10
10	22		
12		22	20
20		10	22



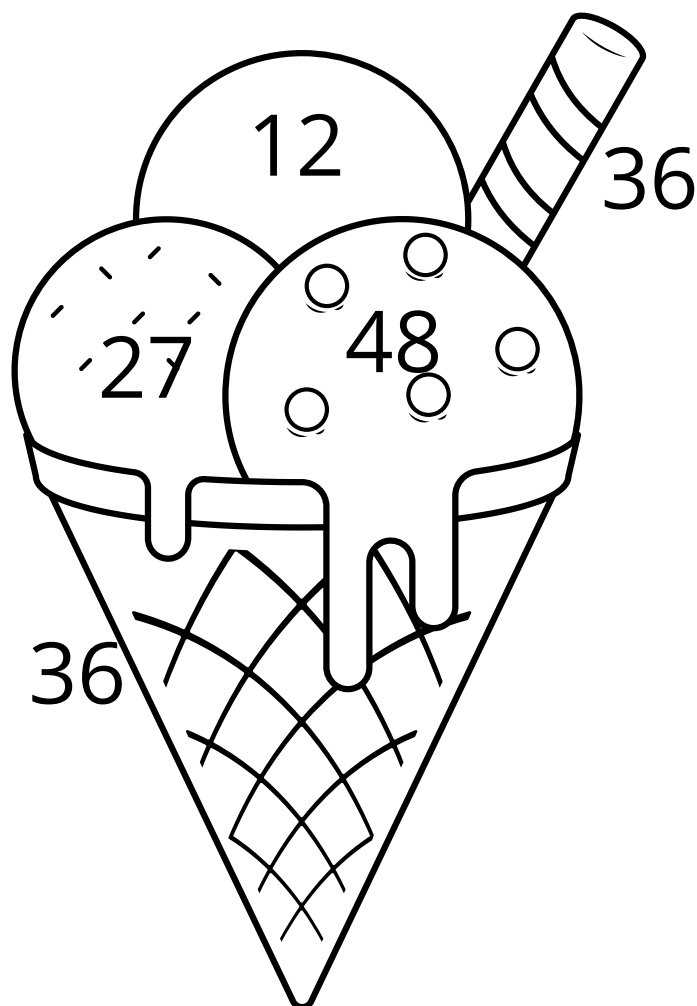
20	12	22	12	10
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EZ A KEDVENCEM!













A jó megoldás alapján színezz!













12	6+5	7+5	6+7
36	21+13	24+12	13+24
27	21+2	19+6	15+12
48	20+18	42+2	39+9



MENNYIT ÉR A...?

Számolj!




	+		+		=	15
	+		+		=	9
	+		+		=	10
	*		+		=	?





	+		-		=	6
	+		+		=	12
	+		+		=	10
	+		+		=	?

# MENNYIT ÉR A...?

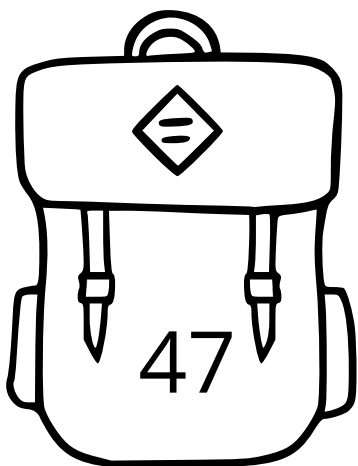
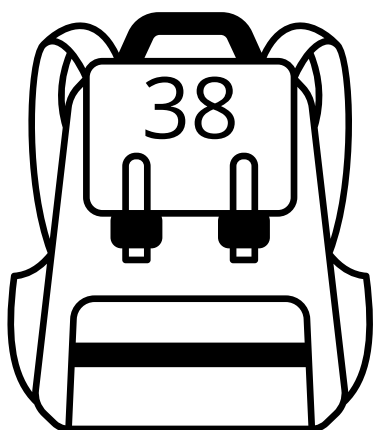
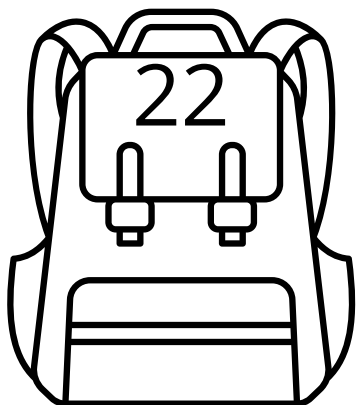
Számolj!

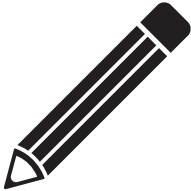


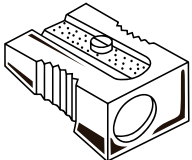


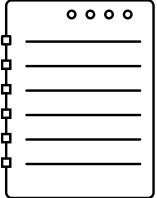
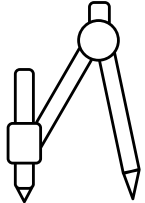


	= 800	500	300
	= ?	?	400
	= 600	?	?

	100	400	200	= 700
	?	?	?	= 800
	?	?	?	?
	?	?	?	?

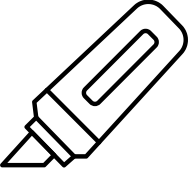
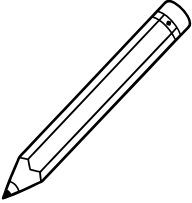
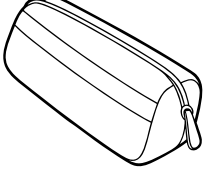
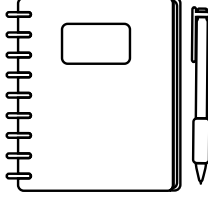
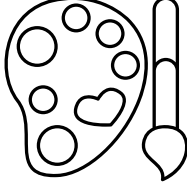
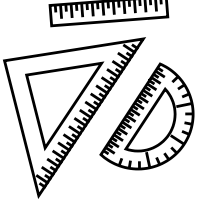
MI KERÜL A TÁSKÁBA?  
Számolj! Kösd a táskához!



	6
	8
	5
	11
	25
	16
	8
	3

# MENNYIT FIZETTÉL?

Számolj!

23	16	59	41	64	30
					

Fizettem:

$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad}$$

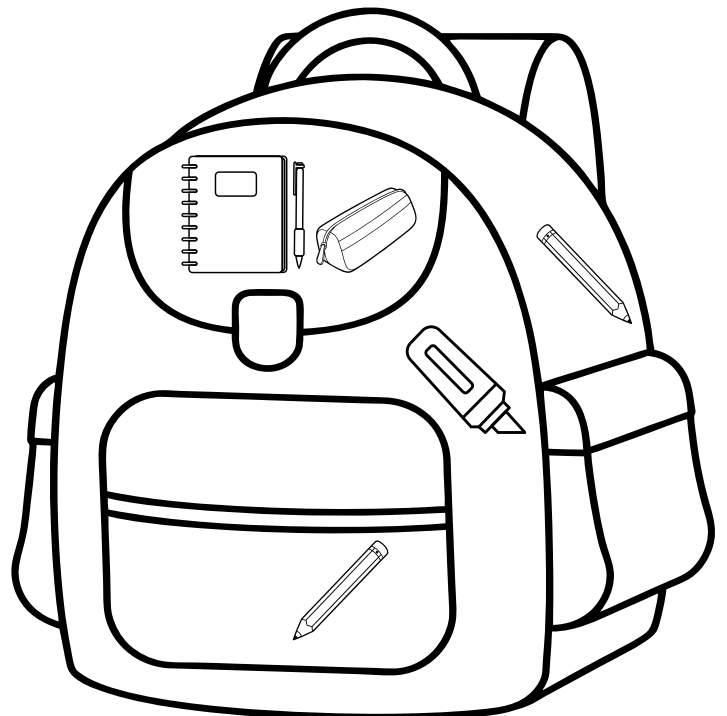
$$= \underline{\quad}$$



Fizettem:


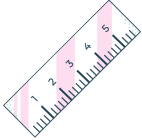




$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad}$$

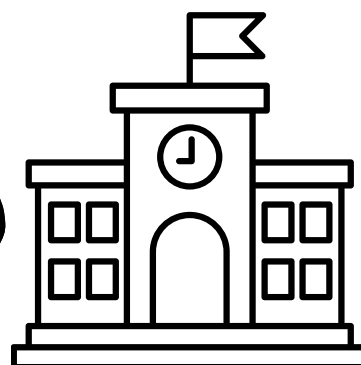
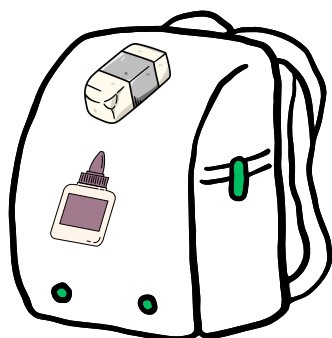
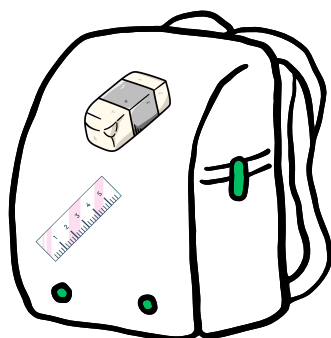
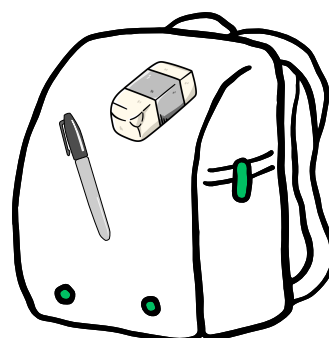
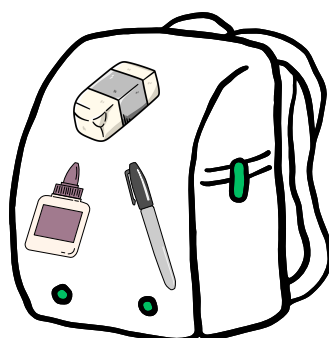
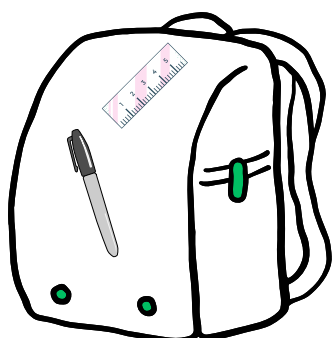
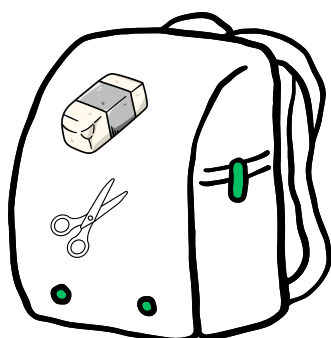
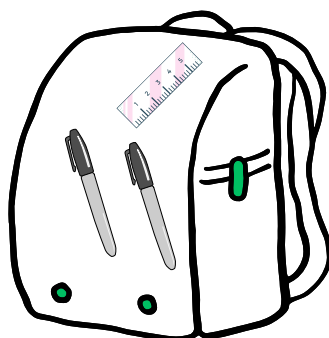
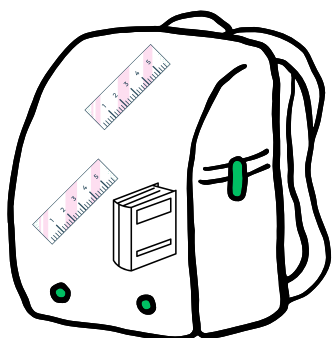
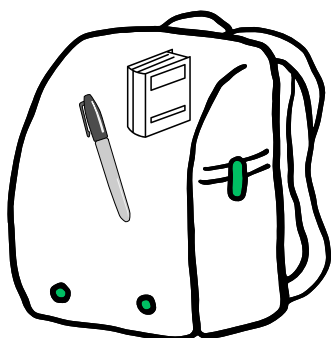
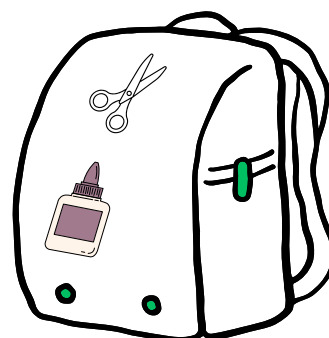
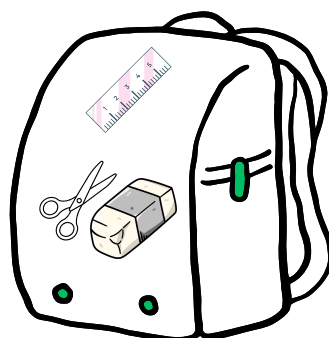
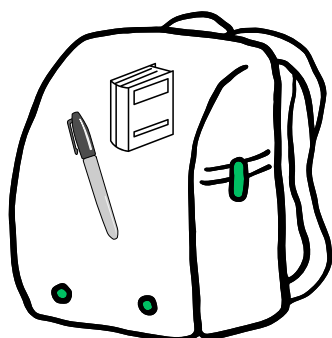
$$= \underline{\quad}$$



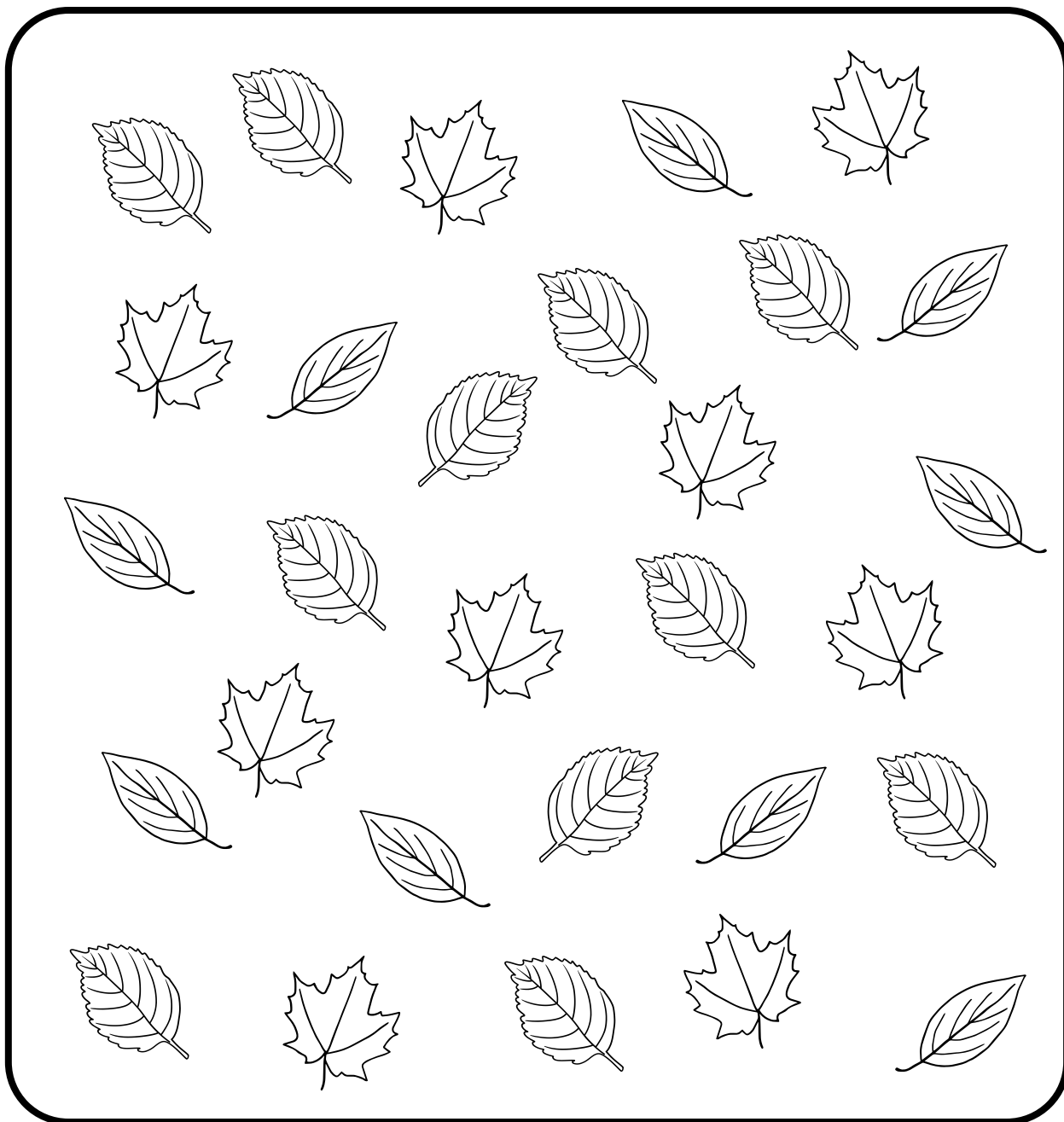
# AZ ISKOLATÁSKA ÉRTÉKE: 1000 FT







Számolj! Haladj végig az úton!

100	200	300	400	500	600
					



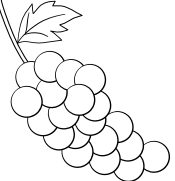

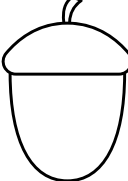





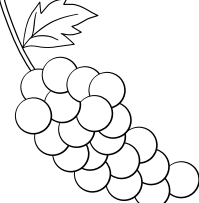

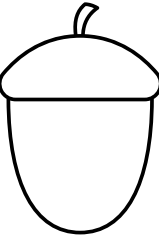
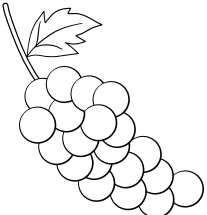


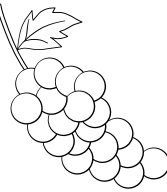
# Számolj leveleket!



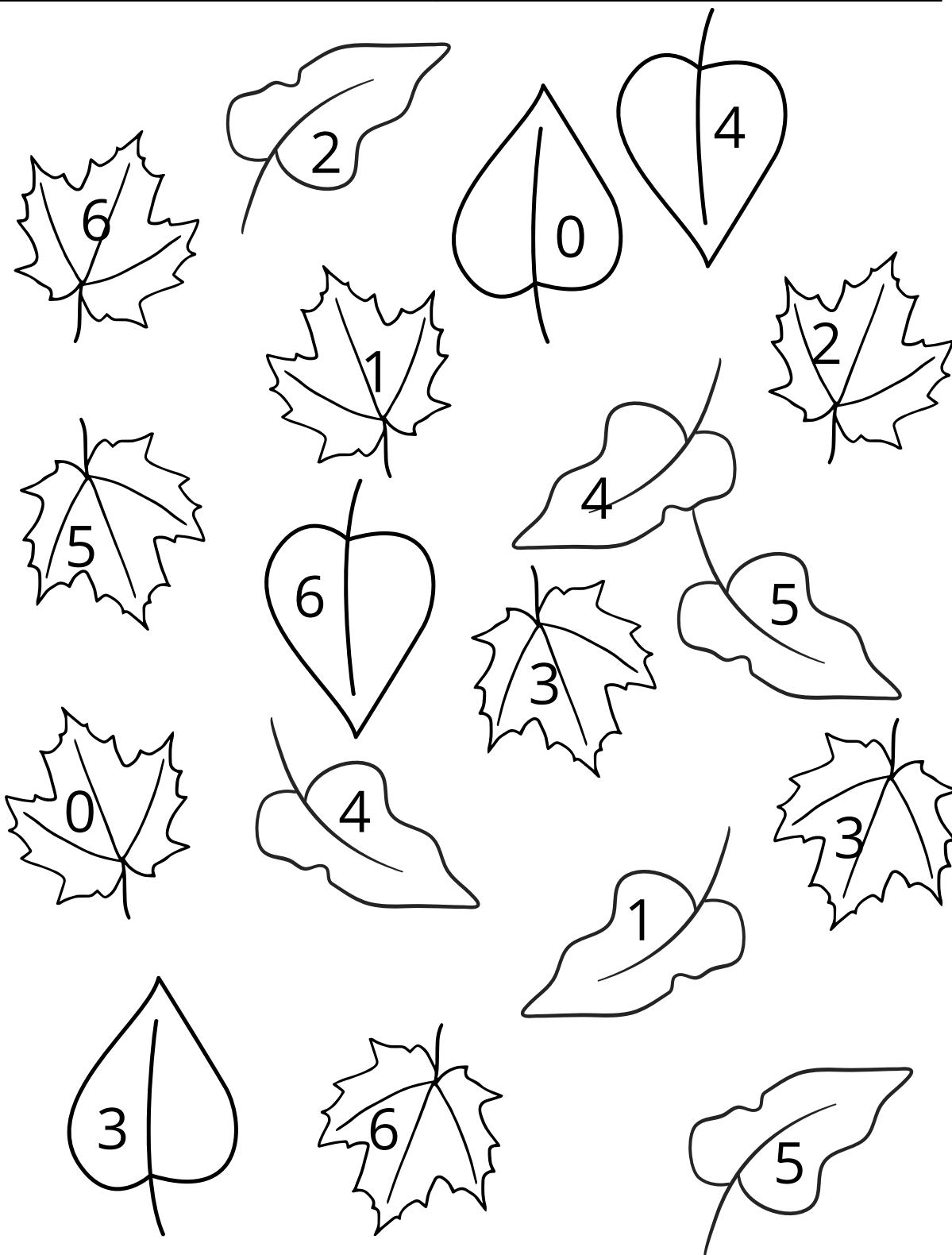
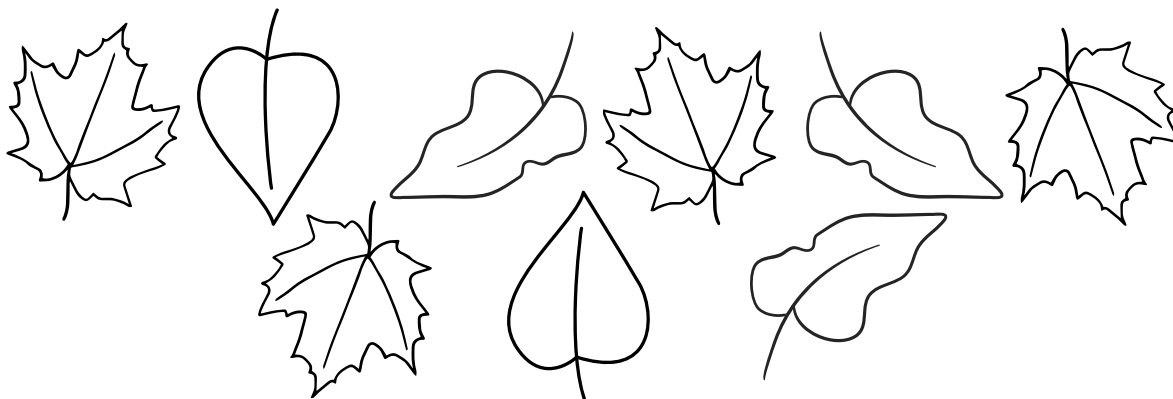
# Mennyit ér?

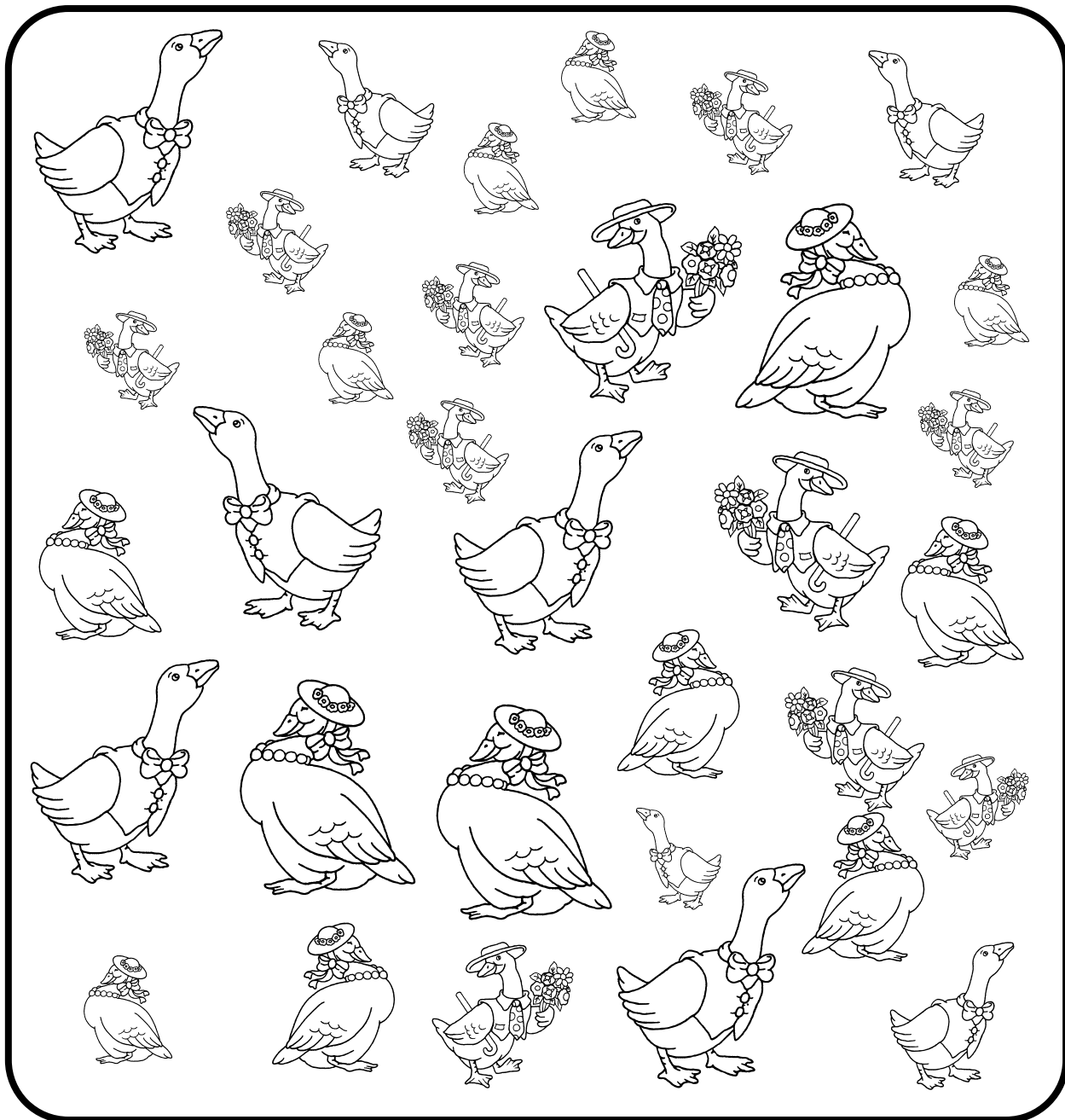
				
<b>10</b>	<b>38</b>	<b>23</b>	<b>44</b>	<b>56</b>

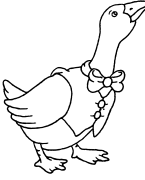


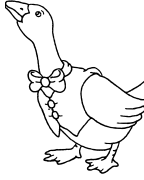
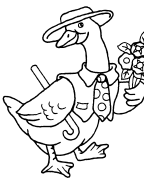

	<b>+</b>		<b>=</b>	
	<b>+</b>		<b>=</b>	
	<b>+</b>		<b>=</b>	
	<b>+</b>		<b>=</b>	
	<b>+</b>		<b>=</b>	

# Szorzás levelekkel

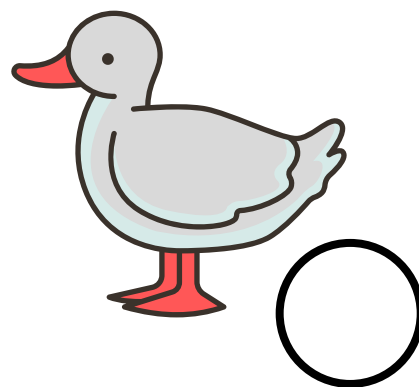
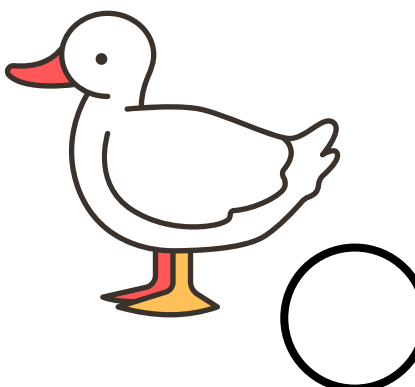
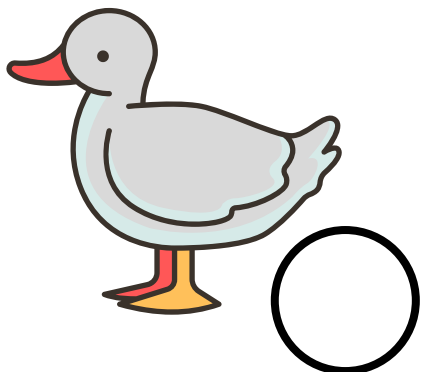
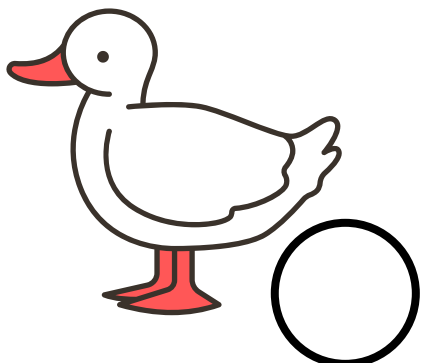
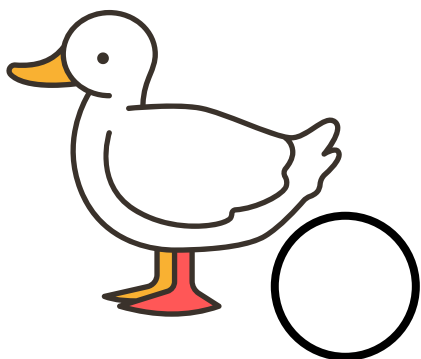
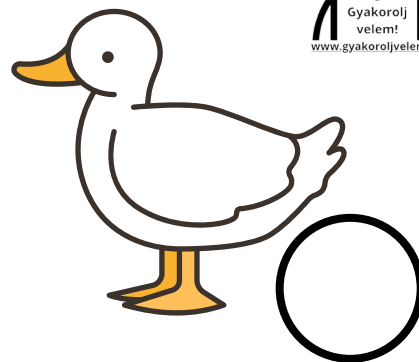
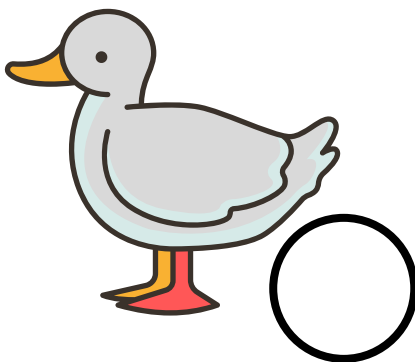
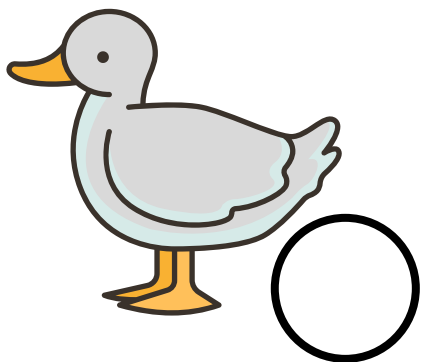
Keressd az egyforma leveleket!



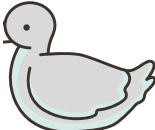


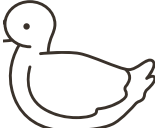





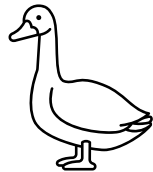

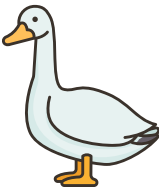
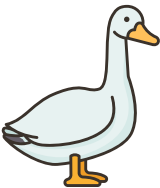
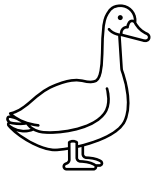

					

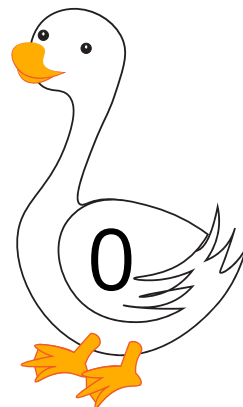
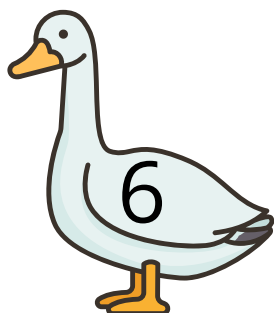
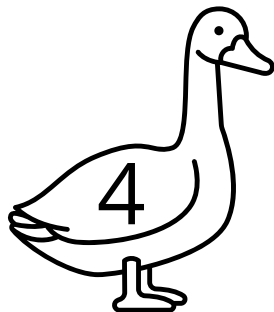
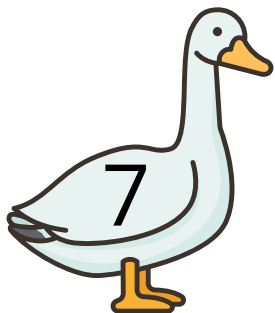
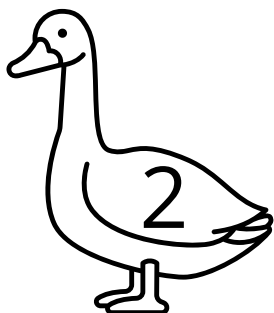
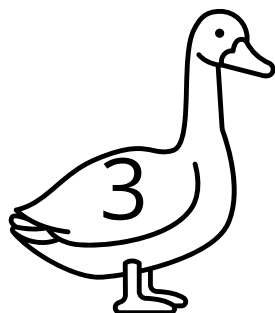
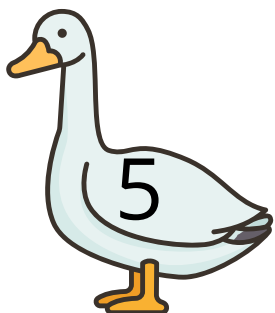
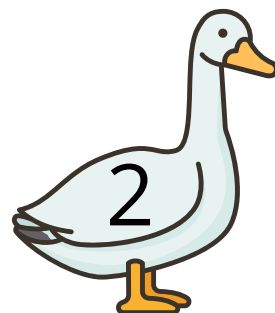
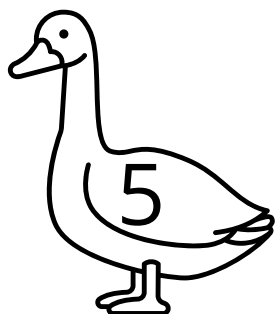
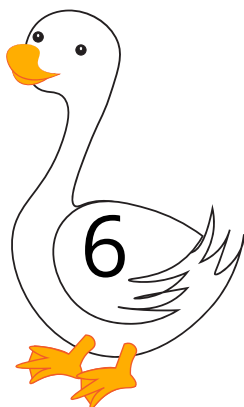
Mennyit érnek a libák? Számolj fejben!

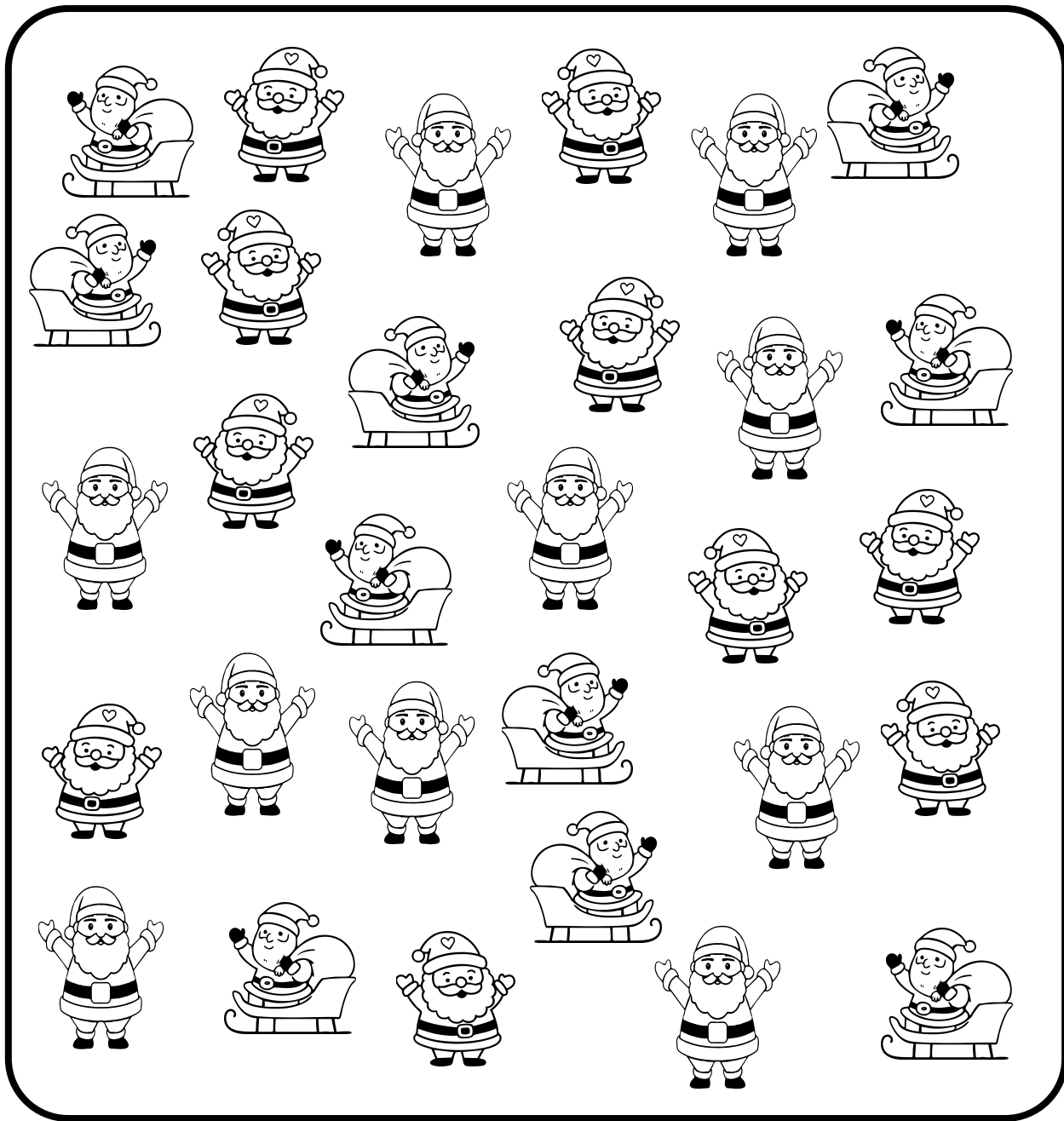








	1
	10
	15
	4
	8
	20
	7

Keress párokat! Végezd el a szorzásokat!



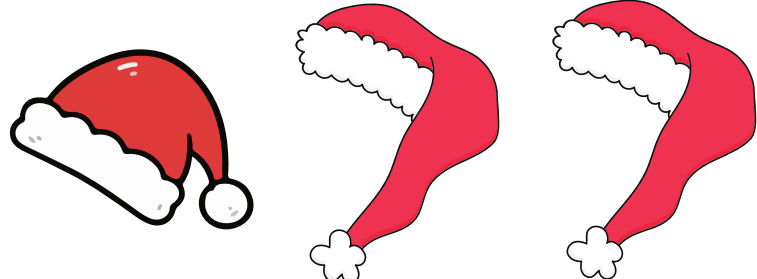







# A sapkák értéke ...

	90
	70
	40
	35
