



GYAKOROLJ VELEM!



SZÁMOLÁS - 2024



"SZÍN"SZORZÁS

Végezd el a szorzásokat!

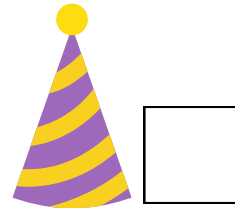
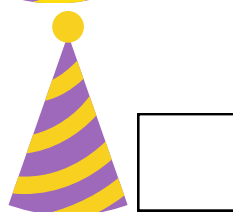
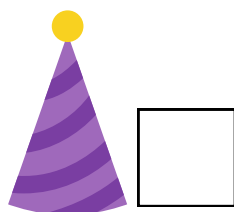
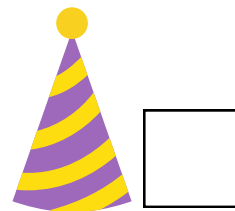
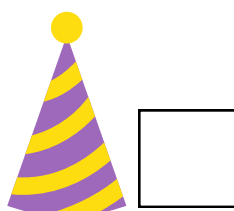
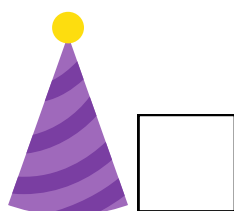
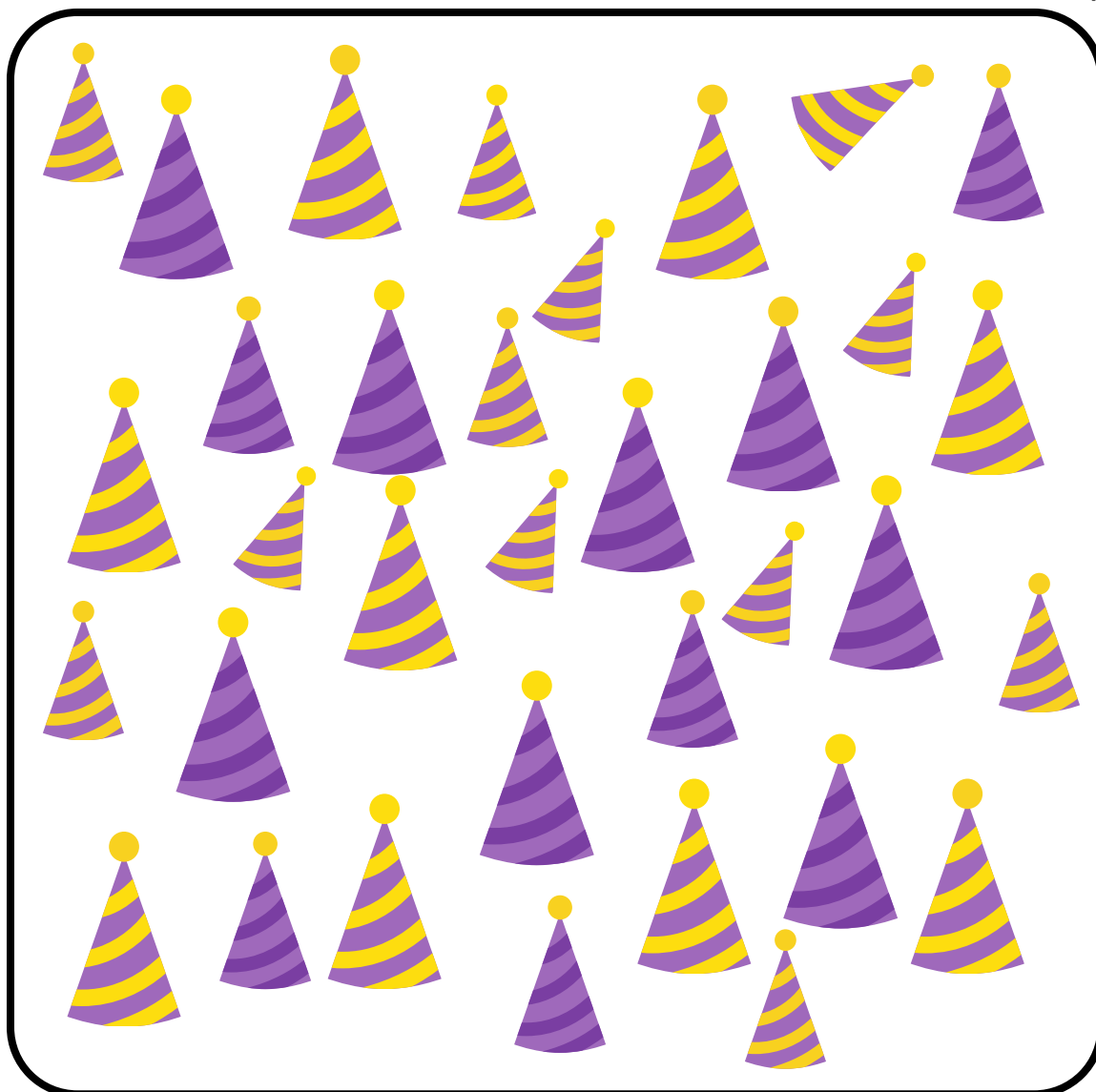


2	8	3	4	6	1	9	0
3	7	5	6	2	4	8	2
1	2	4	4	3	6	1	3
6	8	0	5	7	4	9	4
1	3	4	5	7	1	2	5
9	4	6	2	2	9	7	3
4	5	2	0	8	1	6	2
6	5	1	1	2	4	5	1
3	5	4	6	7	8	5	0

2x9	18

MIKOR VAN A SZÜLETÉSNAPOD?

Számold meg a kalapokat! Számok 10-es számkörben.



KEREKEN
Számolj!

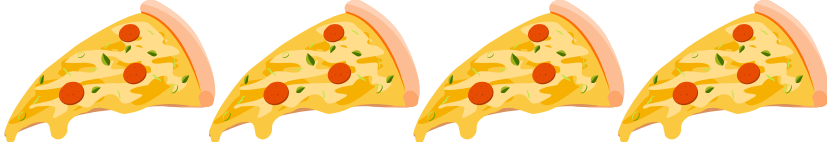


+ -	-10	+40	+30	-20	+50
100					
30					
20					
80					
40					
60					
50					
70					
120					
90					

SZERETED?

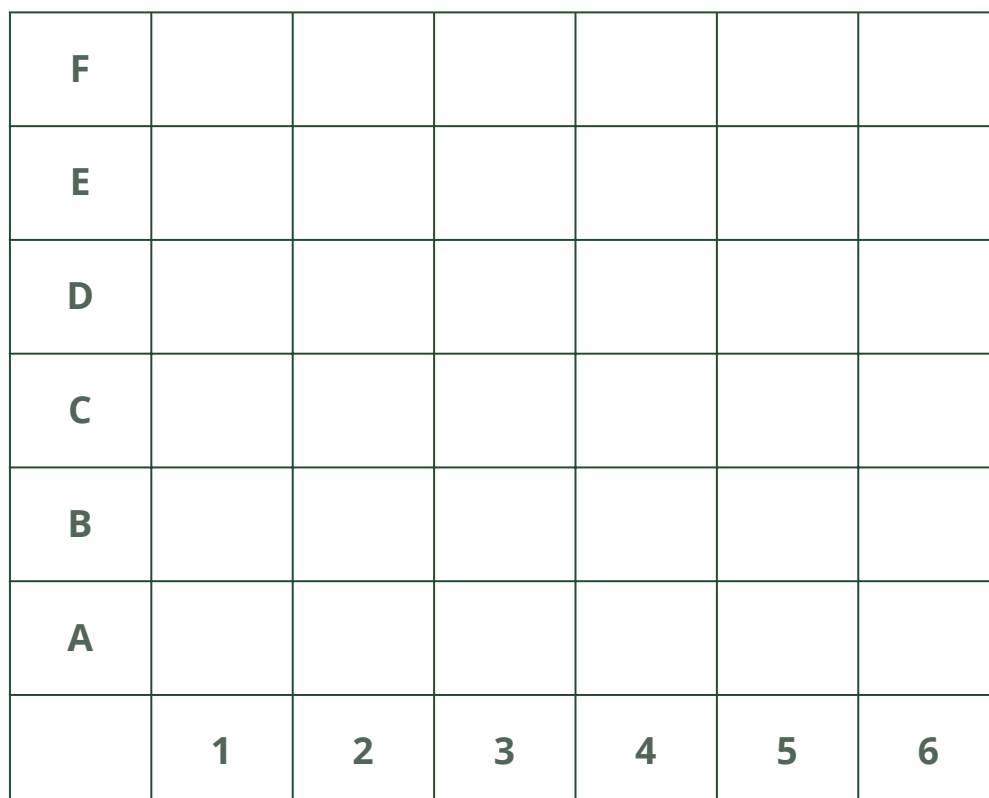
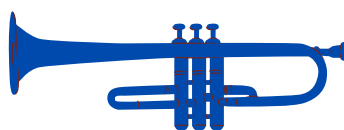
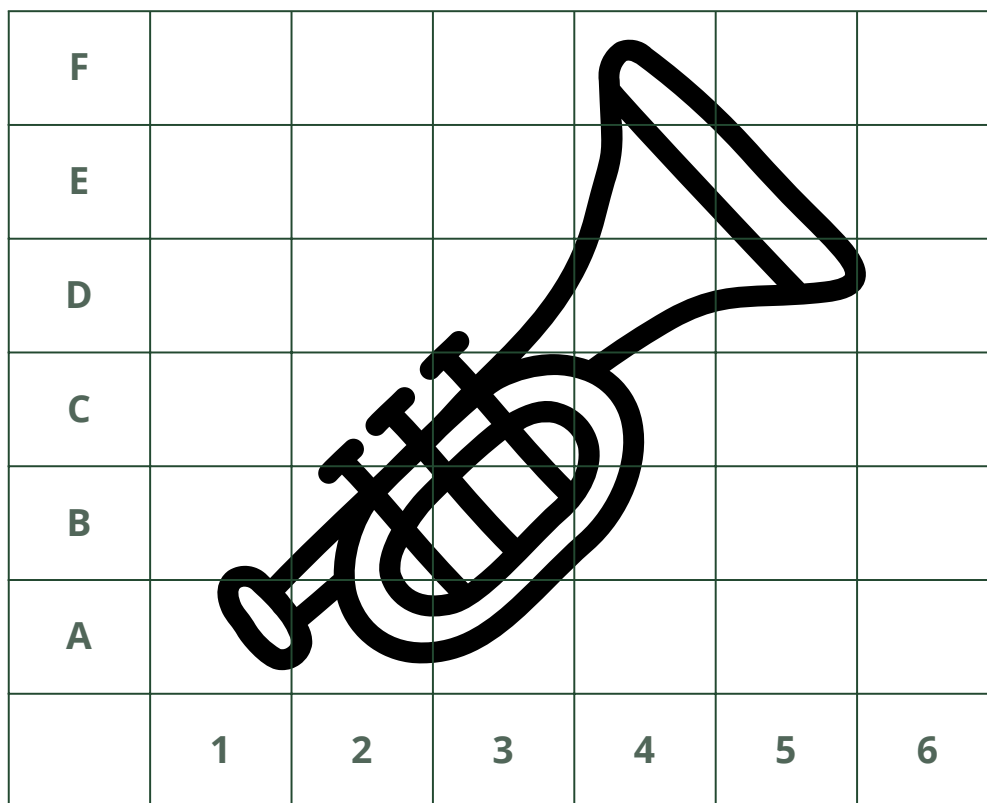
Számold meg! Számok 5-ös számkörben.



HALLOD A HANGJÁT?

Rajzold át!



TÖBB? KEVESEBB?

Tedd ki a relációs jeleket!

Ha kell, pótolj a számokat is!



23		12		55	<		>	30
70		10	<		=			0
	<	22		7		90		56
3		26		99	>		=	
20		11		14		33		1
15		11		0	<		>	
62		43		14		76	=	
8	=			12	>		<	

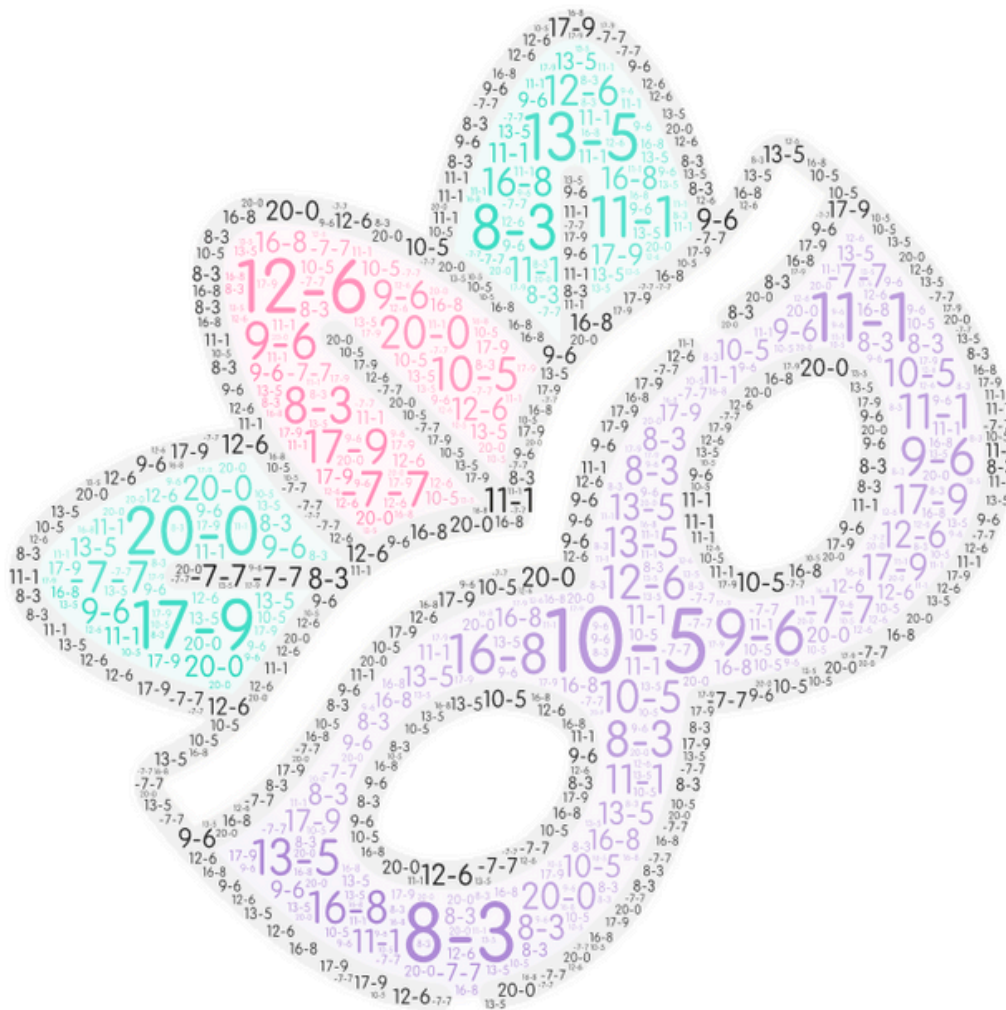
A BOHÓC IS TUD SZÁMOLNI?

Végezd el az összeadásokat! (10-es számkör)



A SZEMÜVEGEN ÁT...

Végezd el a műveleteket! (20-as számkör)



A kapott eredményeket írd le betűvel is!

SAPKÁT FEL!

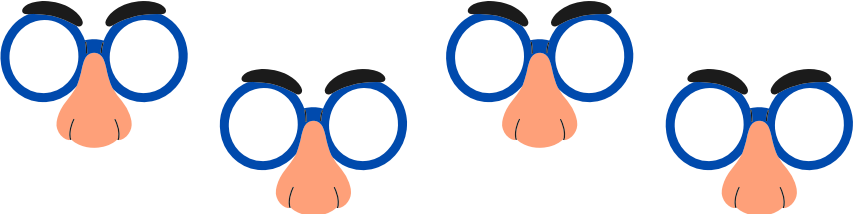
Írd le! Műveletek kerek tízesekkel. (számkör: 100)



KEZDŐDIK A FARSANG!

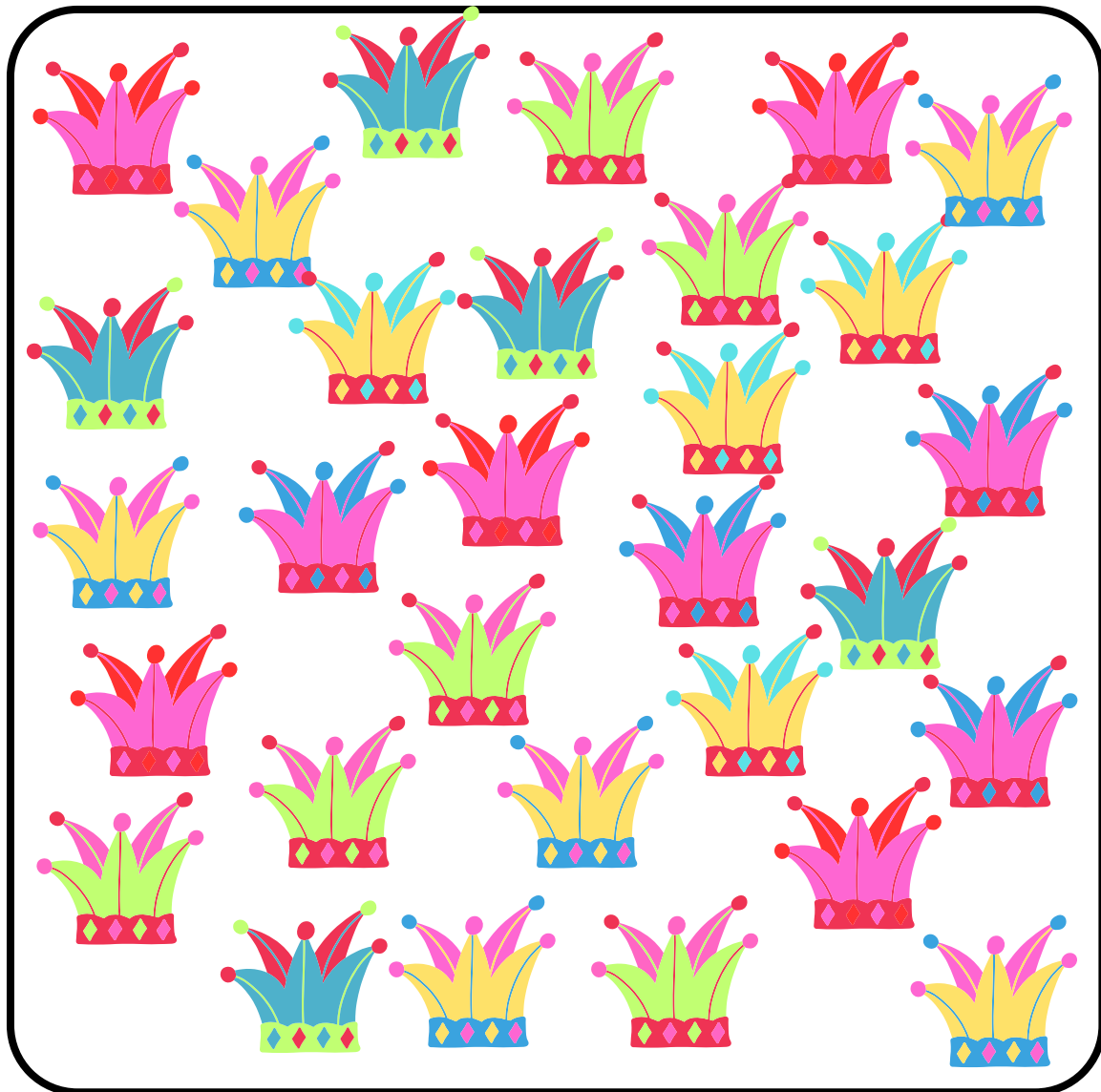
Számold meg! Számok 10-es számkörben.



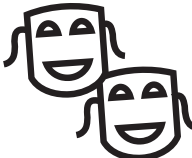
JÓ A MÉRET?

Számold meg a sapkákat! Számok 10-es számkörben.



CSAK VIDÁMAN!
Számolj!



+	A	B	C	D
1				
2				



5 3 4 1 6 8 2 7

A2 + B2 = _____

A1 + B1 = _____

B2 + D2 = _____

C2 + A1 = _____

B2 + C2 = _____

B1 + D2 = _____

A1 + C1 = _____

A2 + C2 = _____

B2 + D1 = _____

C2 + D1 = _____



"SZÍV" -es számok 20-ig
Találd ki a számokat!



1				5
6			9	
11		13		15
	17			

SZÍVVEL számolj!

Számolj! Végezd el a szorzásokat!



	A	B	C	D	E
1					
2					

				
1	2	3	4	5
				
6	7	8	9	10

$$A2 * C2 = \underline{\hspace{2cm}}$$

$$B1 * A2 = \underline{\hspace{2cm}}$$

$$C2 * A1 = \underline{\hspace{2cm}}$$

$$A1 * E1 = \underline{\hspace{2cm}}$$

$$D2 * C2 = \underline{\hspace{2cm}}$$

$$D1 * C1 = \underline{\hspace{2cm}}$$

$$E2 * E2 = \underline{\hspace{2cm}}$$

$$B2 * C1 = \underline{\hspace{2cm}}$$

$$C1 * C2 = \underline{\hspace{2cm}}$$

$$D1 * B1 = \underline{\hspace{2cm}}$$

$$A2 * C1 = \underline{\hspace{2cm}}$$

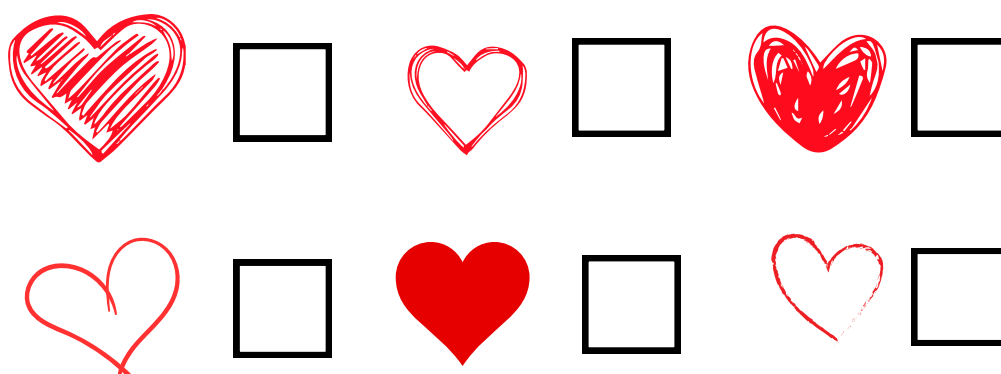
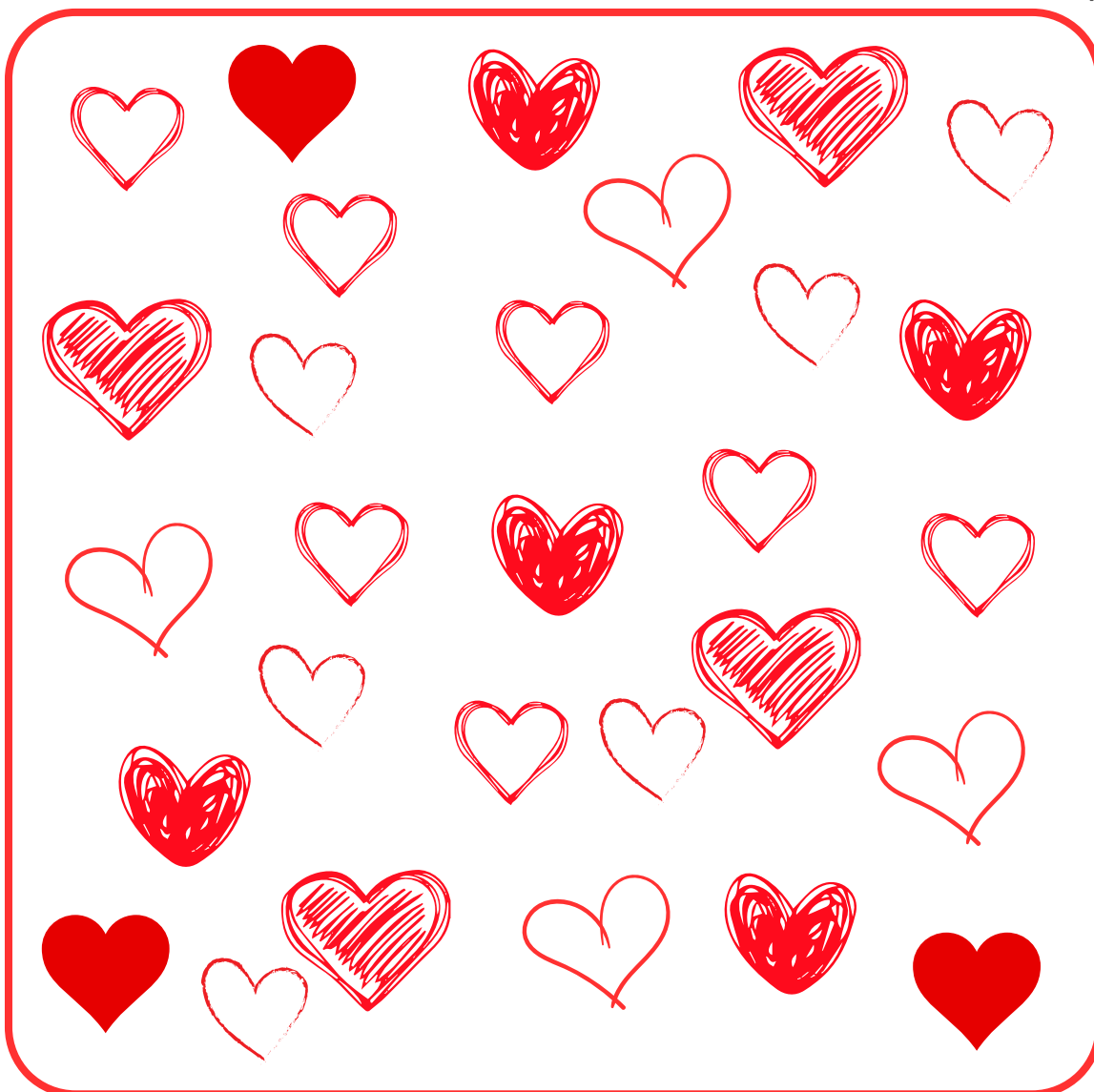
$$E1 * D2 = \underline{\hspace{2cm}}$$

$$A2 * B2 = \underline{\hspace{2cm}}$$

$$D2 * E2 = \underline{\hspace{2cm}}$$

SZÍVBŐL sosem elég!

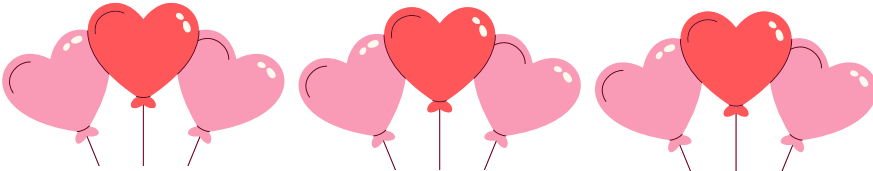
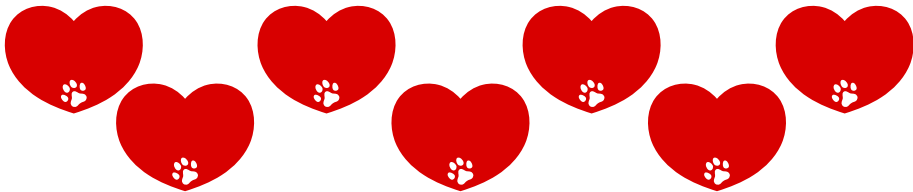
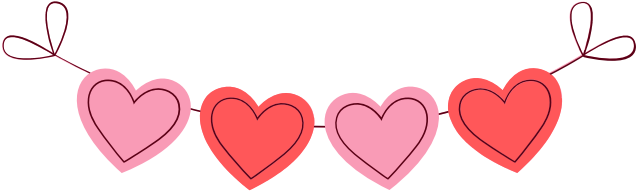
Számold meg a szíveket! Számok 10-es számkörben.



SZÍVBŐL SZERETETTEL

Számold meg! Számok 10-es számkörben.



SZÍVESEN Számolj!

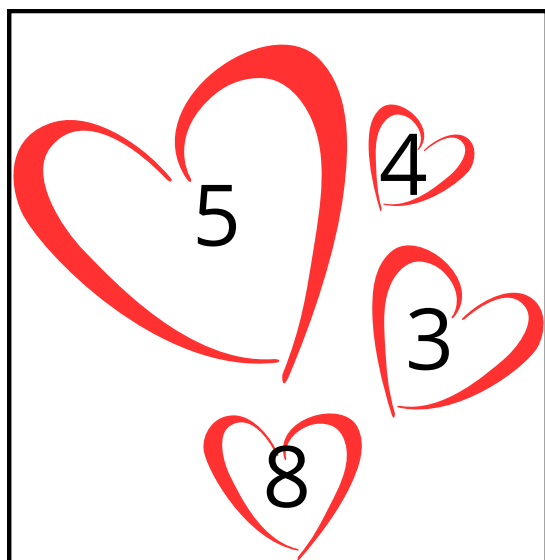
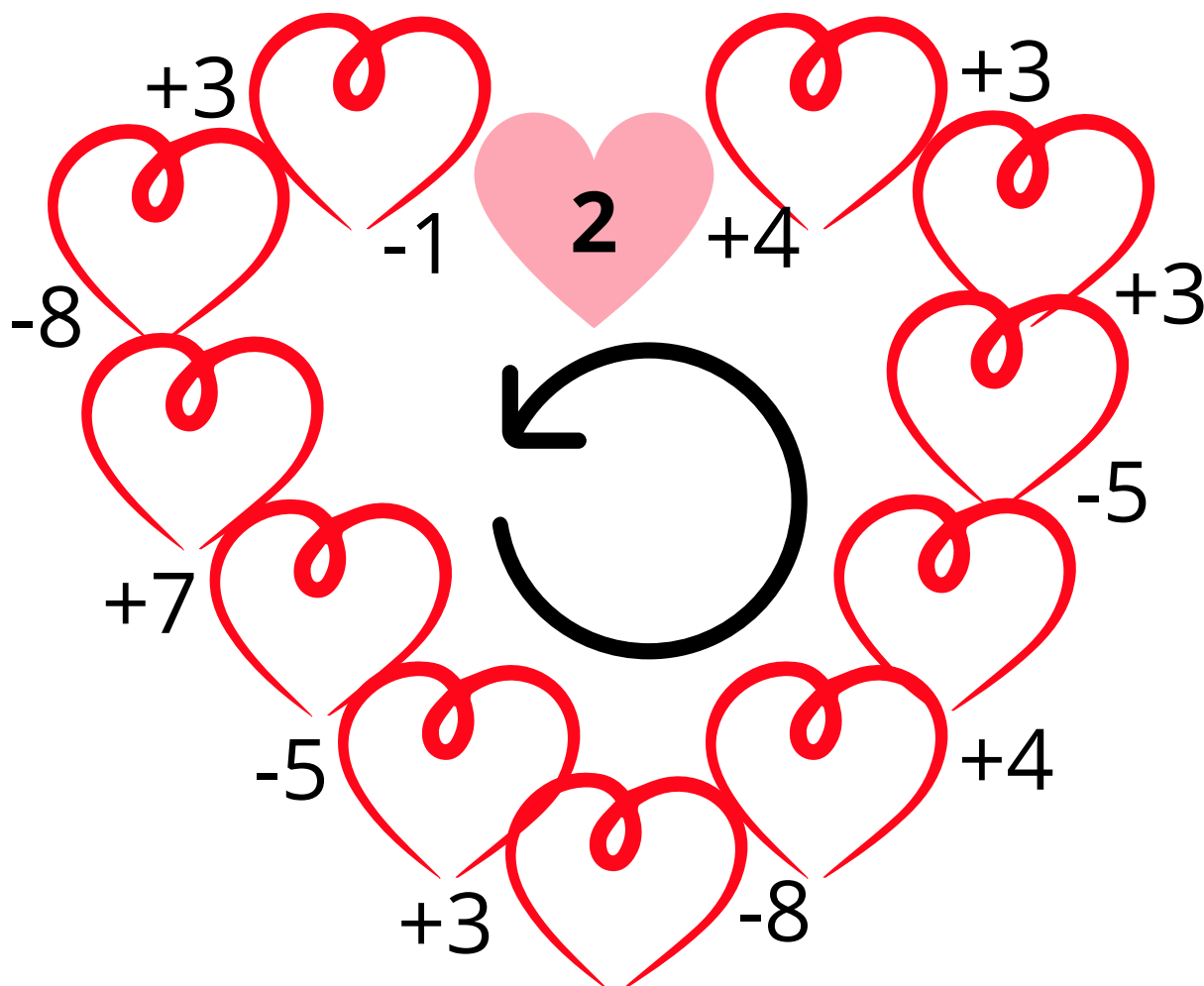


				
4	5	8	2	0

5 +		=
10 -		=
4 +		=
20 -		=
15 +		=
8 +		=
11 -		=
0 +		=

SZÍVEK SZÍVE

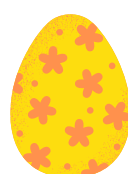
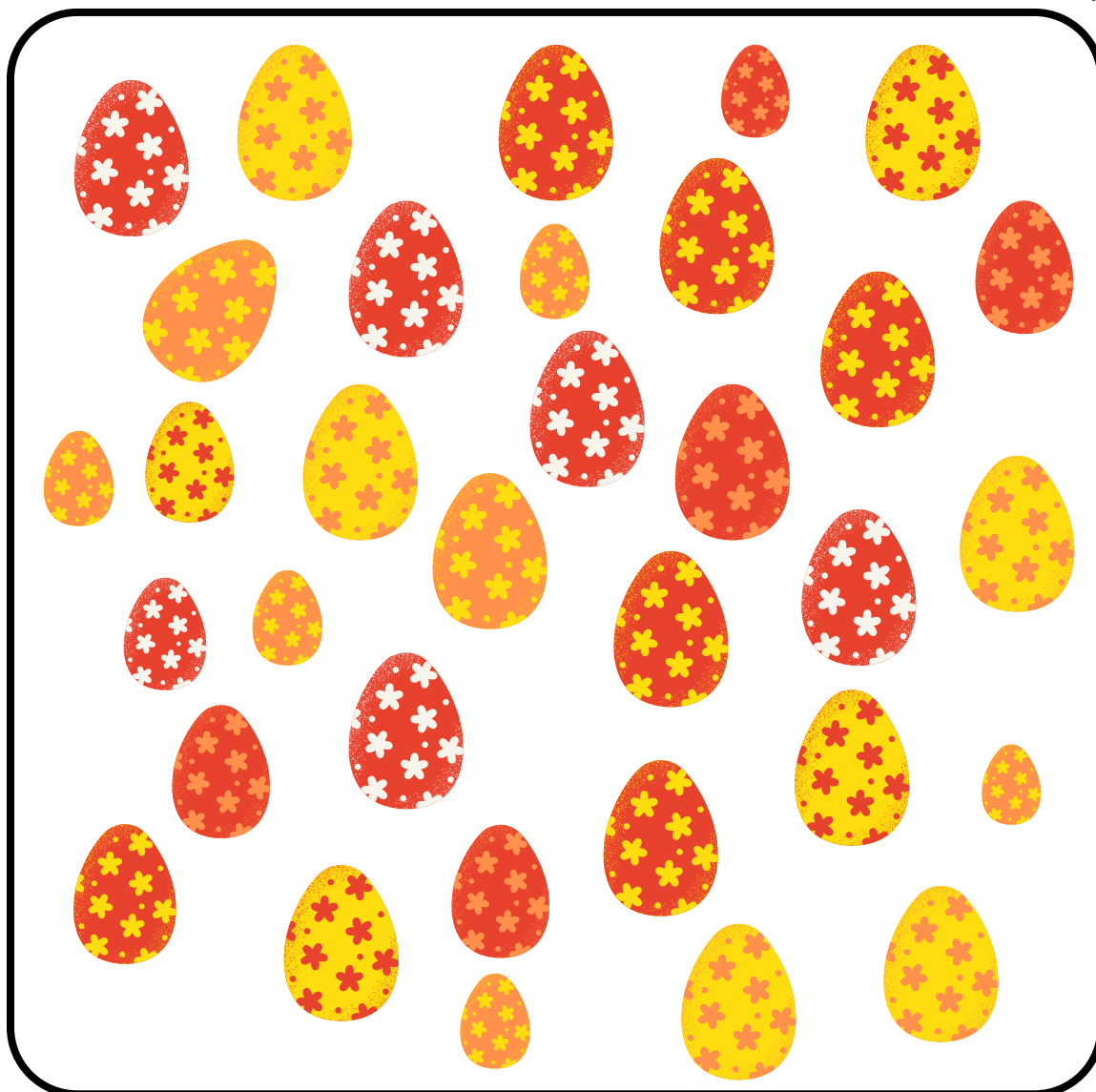
Számolj az utasítások alapján!



Add össze a "szíveket"!

MELYIK A LEGSZEBB?

Számold meg a tojásokat! Számok 10-es számkörben.



SZORZÁS TOJÁSSAL

Számolj!



4	6	5	8	3	0	7

6*		=	
7*		=	
3*		=	
9*		=	
4*		=	
8*		=	
2*		=	
0*		=	

1*		=	
5*		=	
8*		=	
9*		=	
4*		=	
7*		=	
6*		=	
3*		=	

HOL VAN A TOJÁS?

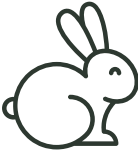
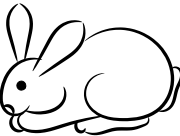
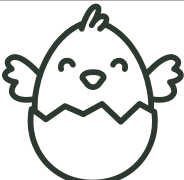
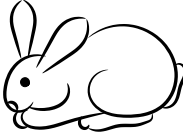
Minden kosárban legyen 10 tojás! Rajzolj! Számolj!

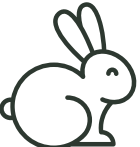
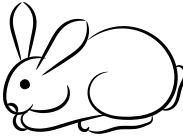


KERESS MEG!

Add össze a "számokat!"



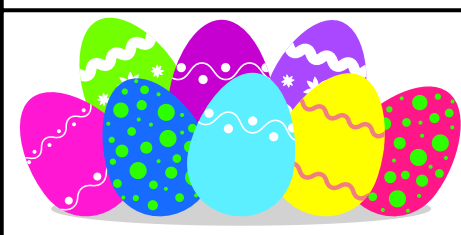
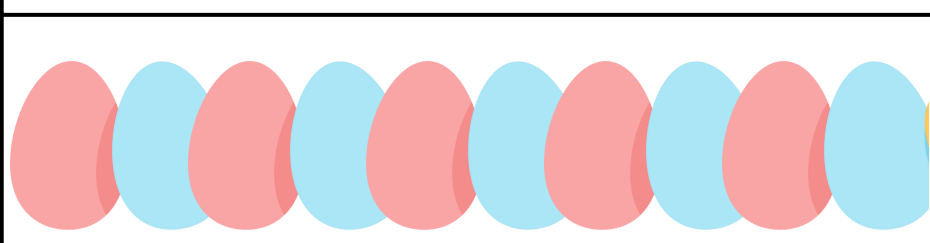
	2		4	
	7	8		10
11	12		14	15
16		18		20

		+		=	
		+		=	
		+		=	
		+		=	

HÁNY TOJÁS VAN A ...?

Számold meg! Számok 10-es számkörben.



ELGURULT?

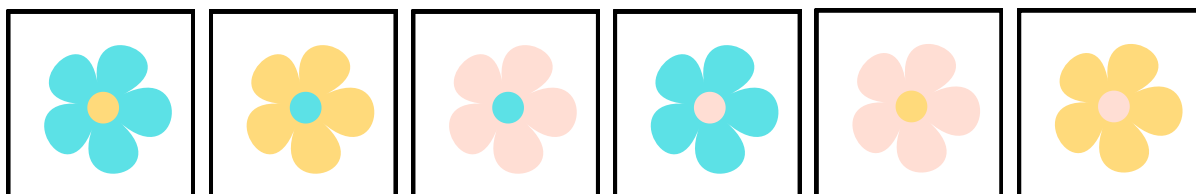
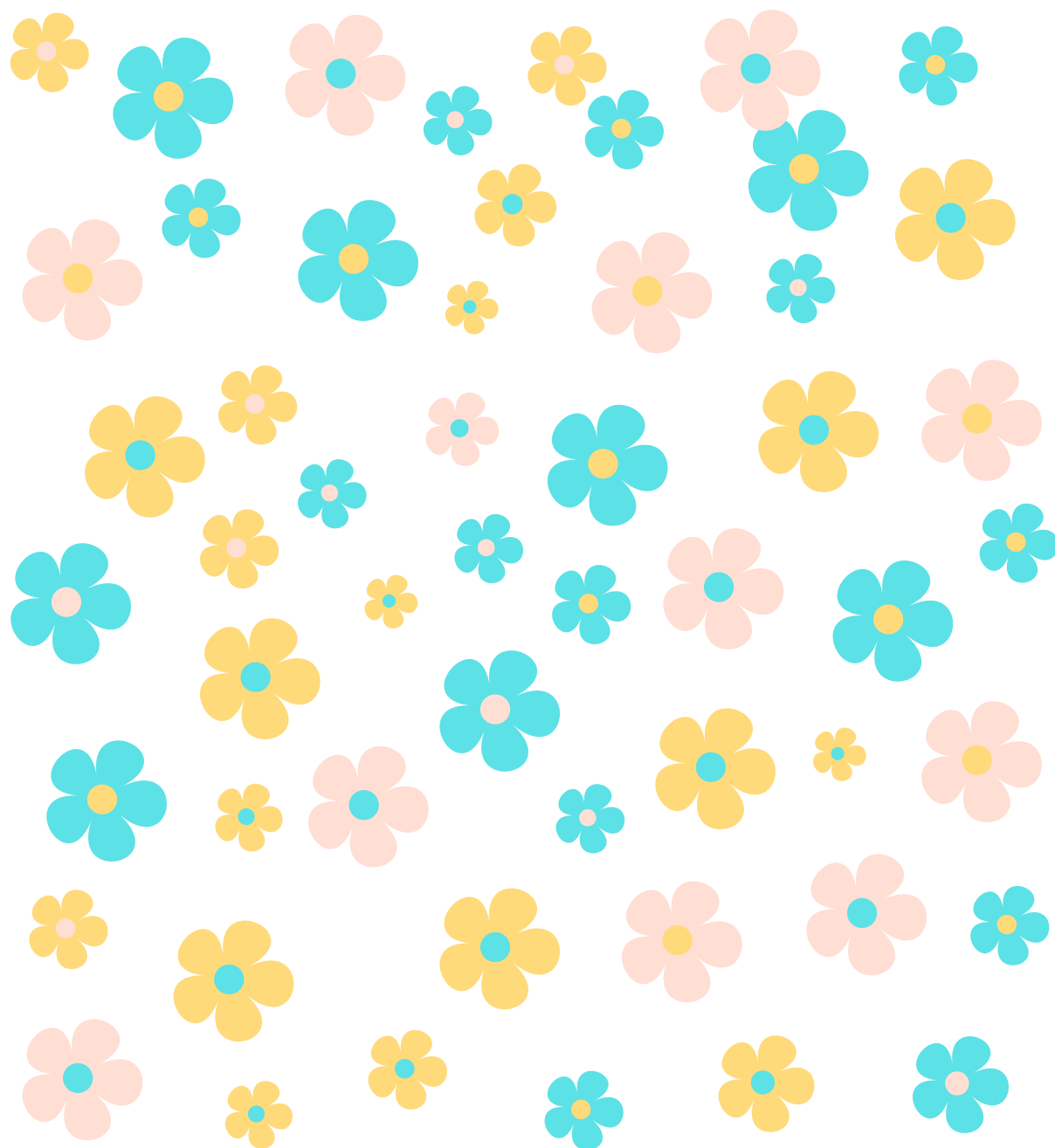
Találd ki a számokat!



	2		4	
	7	8		
	12		14	
16			19	

ANYÁNAK

Számolj virágokat!



KERESS MEG!

Add össze a "virágokat!"



		12	13	
15	16		18	19
	21	22		24
25		27	28	

	+		=	
	+		=	
	+		=	
	+		=	

GONDOZNI KELL!

Számolj!

EGY CSOKORRAL

Legyen... !Rajzolj! Számolj!



8



7



10



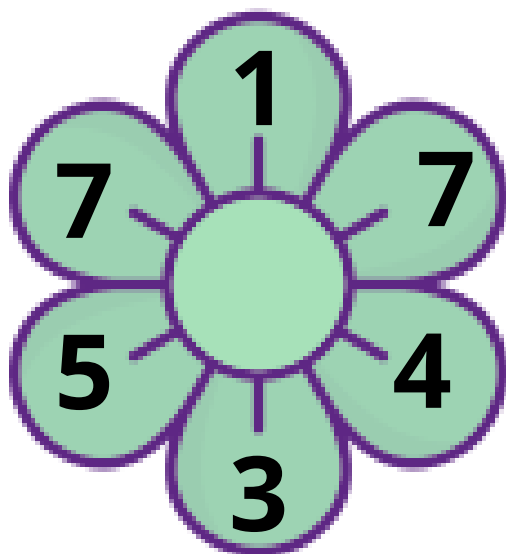
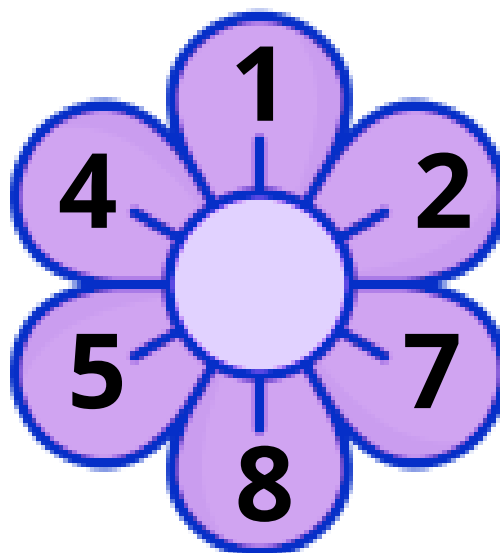
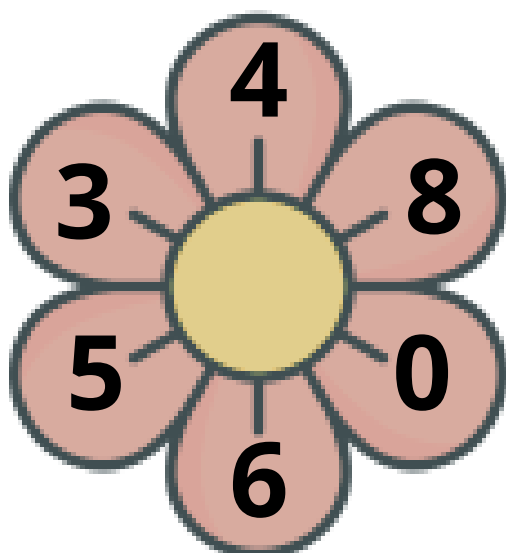
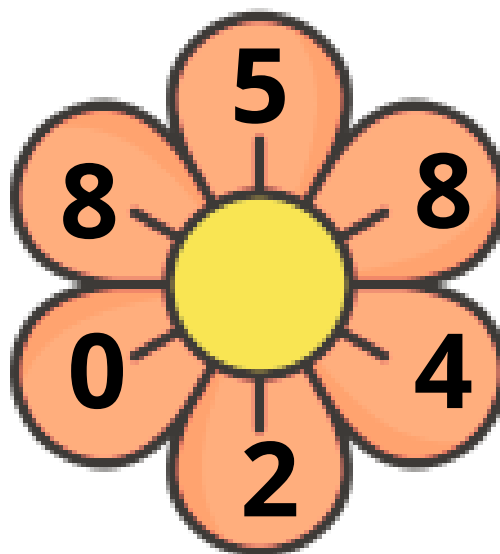
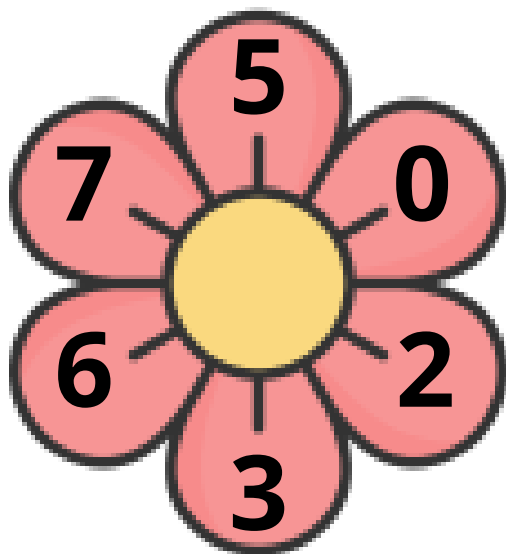
9



6

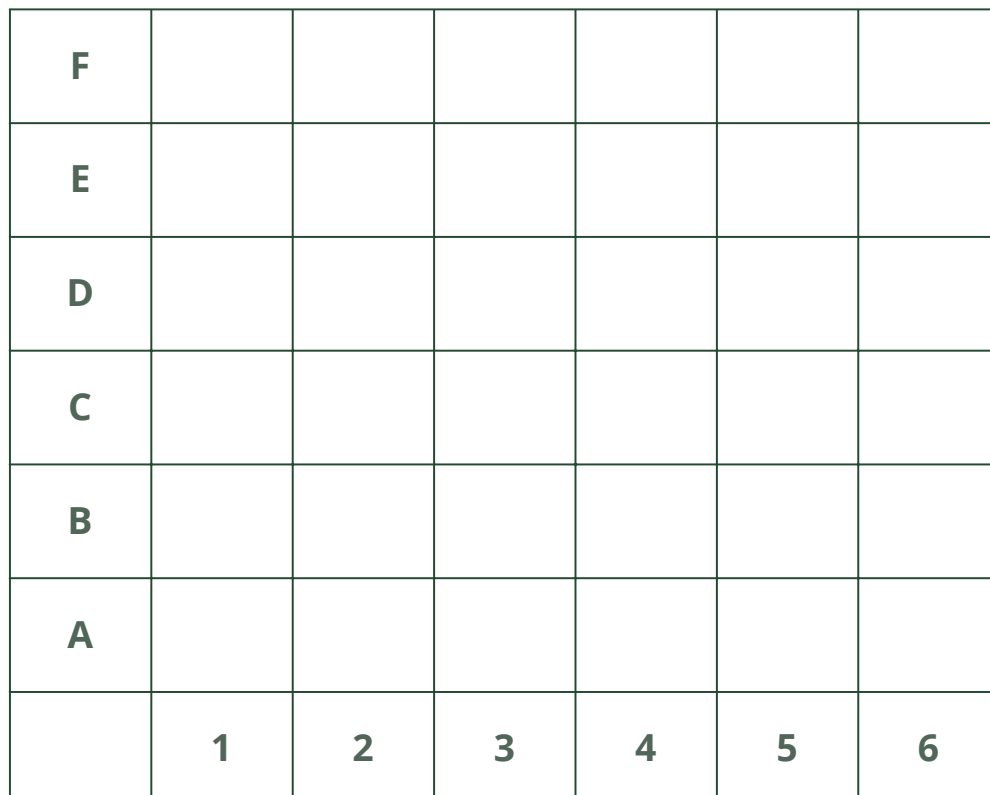
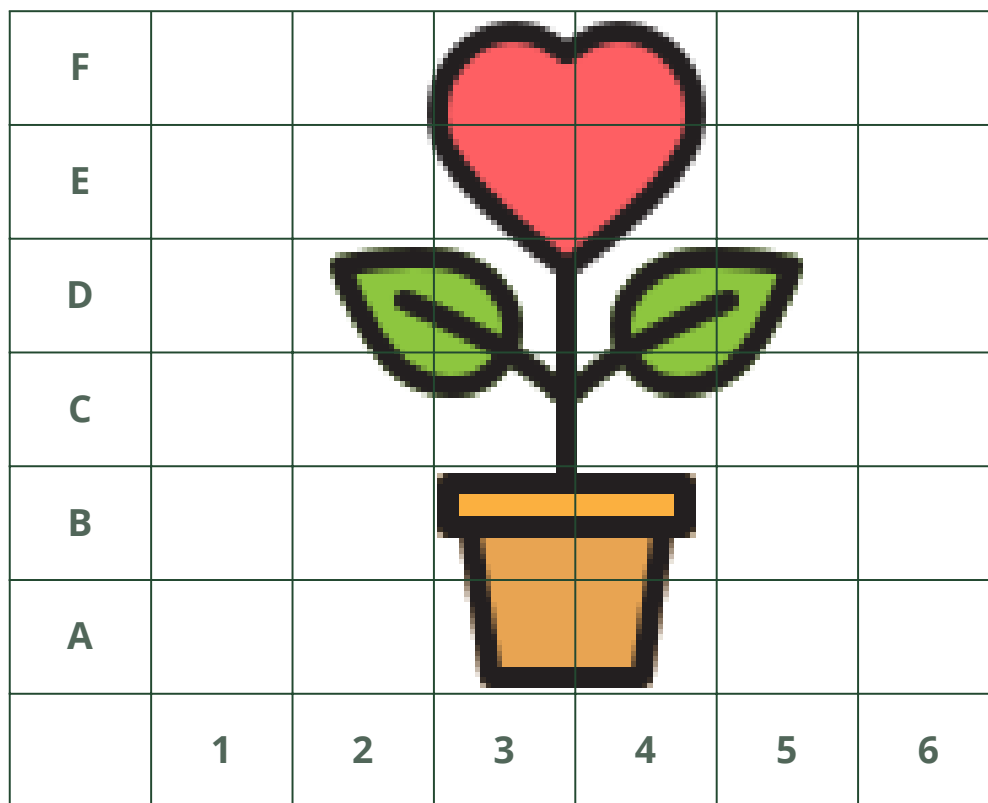
LEGSZEBB A ...

Mennyibe kerül? Add össze a szirmokon lévő számokat!



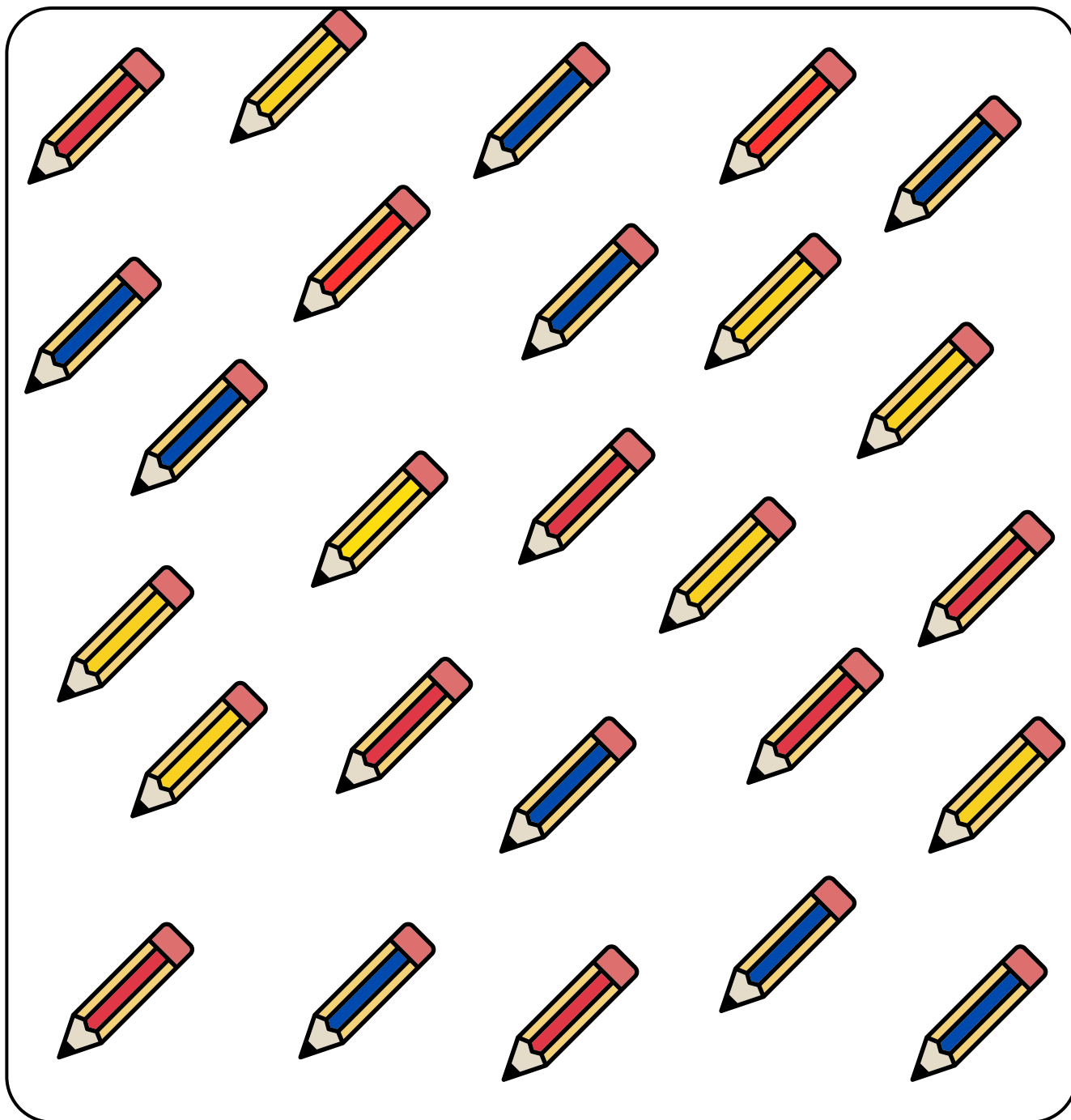
ANYÁK NAPJÁRA

Rajzold át!



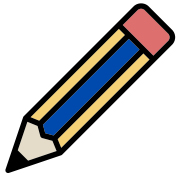
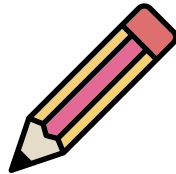
Kinek van több ceruzája?

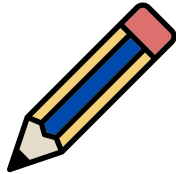
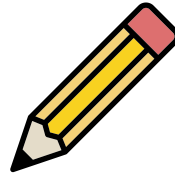
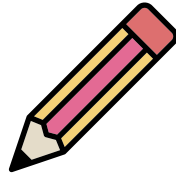
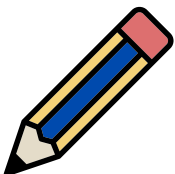
Írd be az eredményt és tedd ki a relációs jeleket!



Hány ceruzád van?

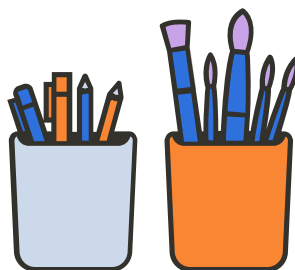
Végezd el az összeadásokat!

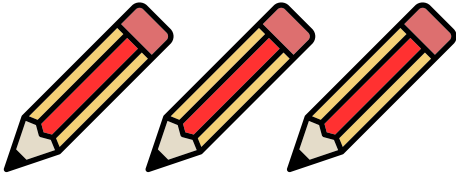
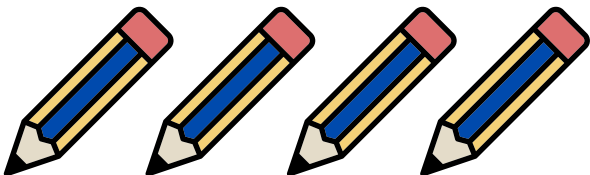
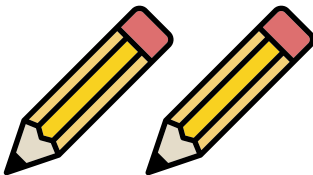
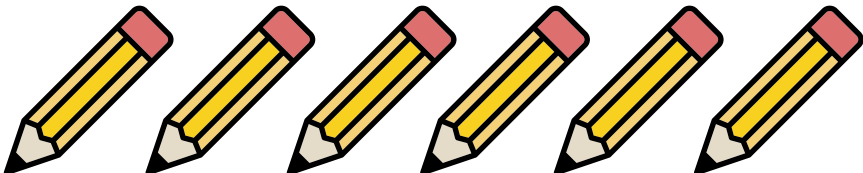
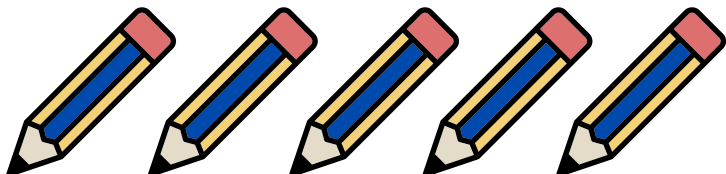
					
5	10	3	9	4	0

+					
					
					
					

Elveszett a ceruzád?

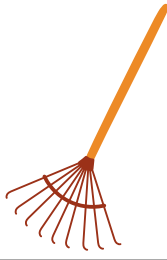
Rajzolj! Legyen a tolltartóban... !

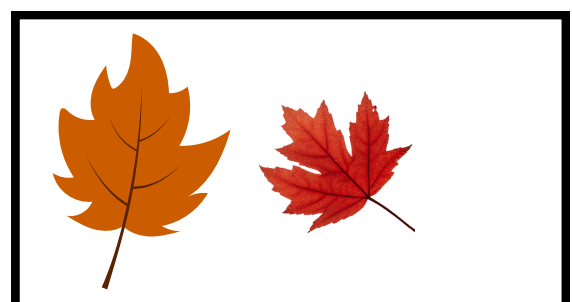
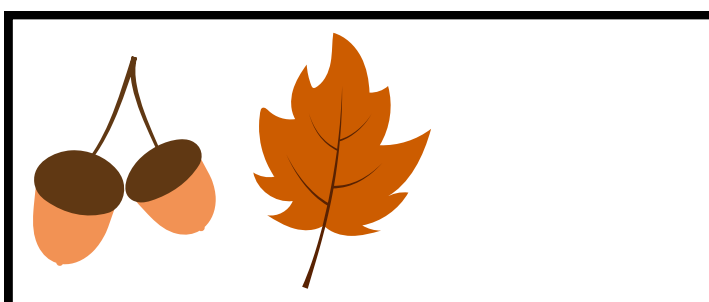
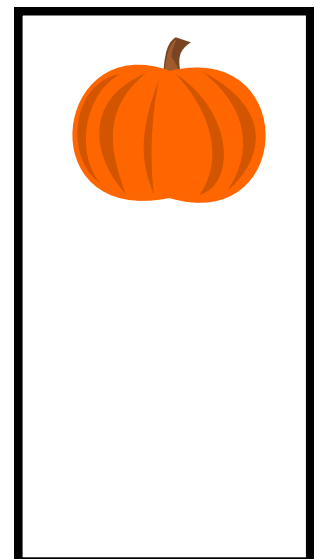
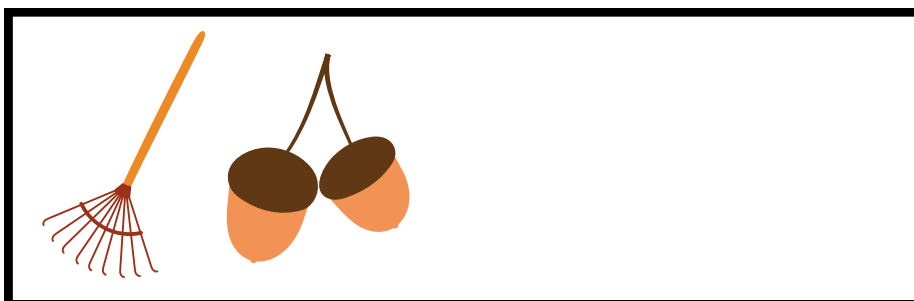
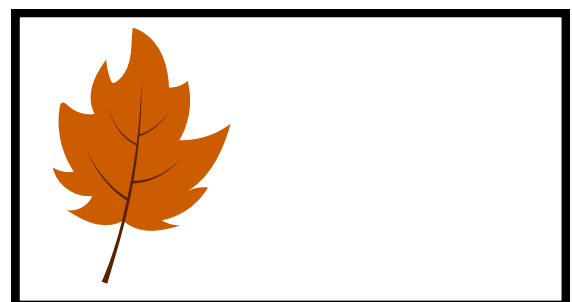


	6
	5
	7
	10
	9
	8

Legyen 100!

Add össze, majd rajzold meg a hiányzó "értéket"!

					
20	10	30	70	40	80



Számolj 20-ig!

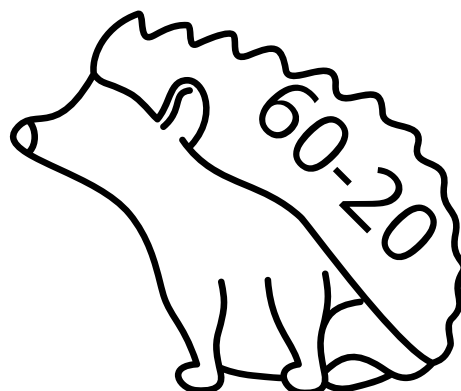
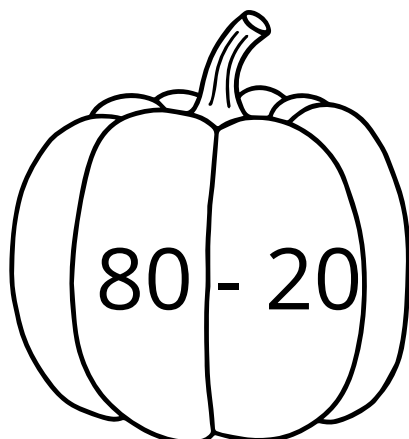
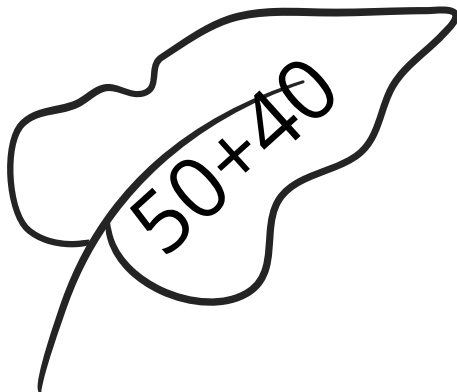
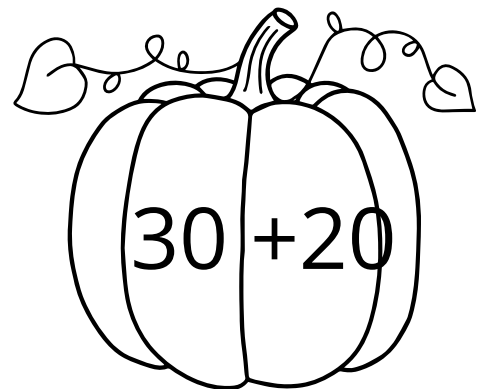
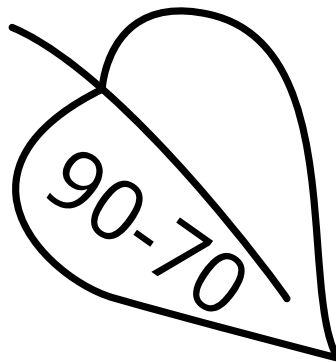
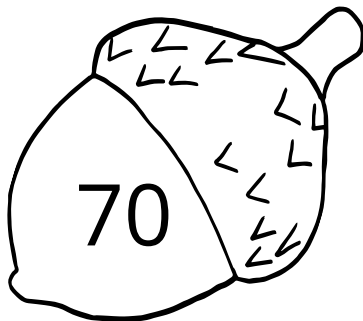
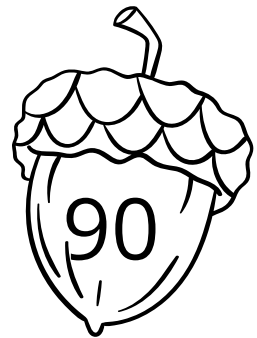
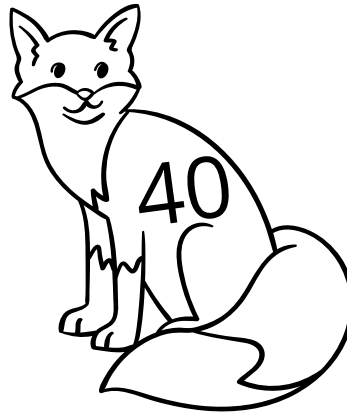
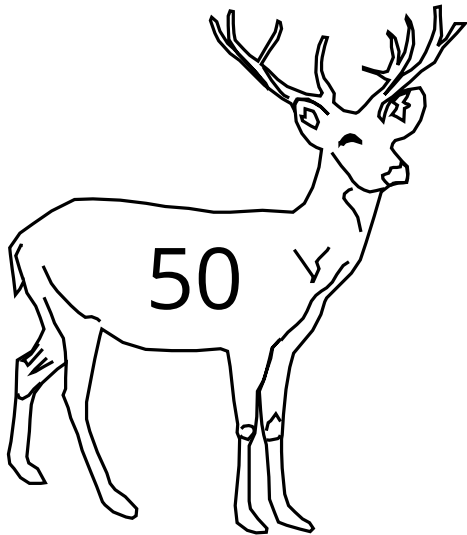
Add össze az őszi "számokat"!

					
3	7	4	8	1	5

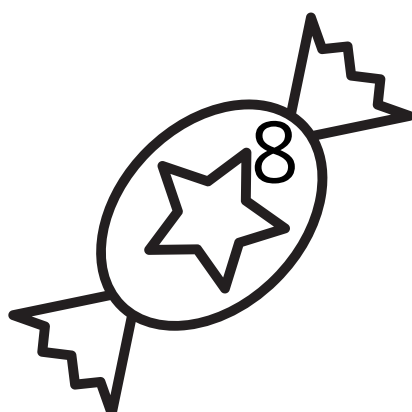
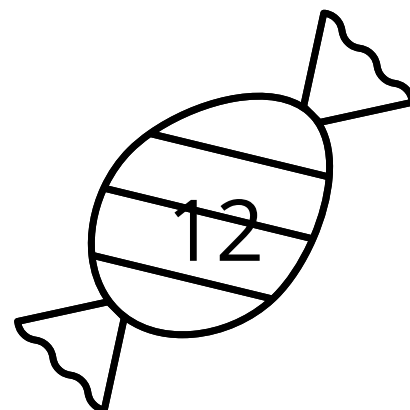
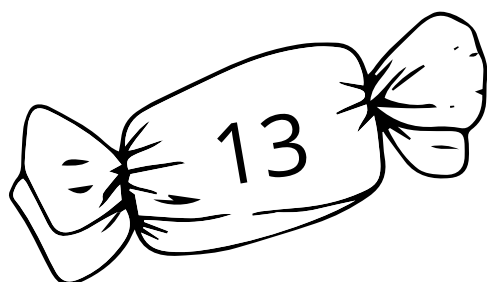
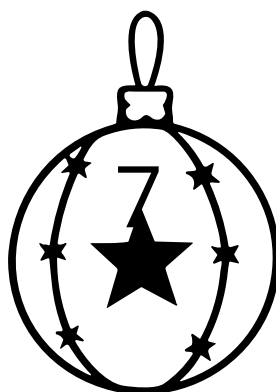
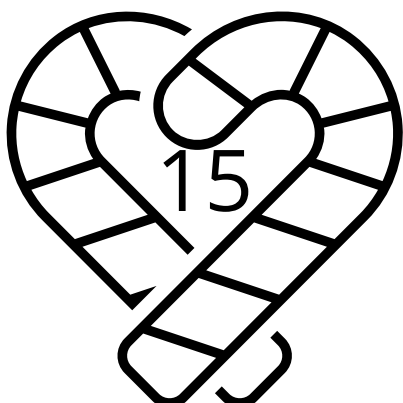
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Őszi kavalkád

Keress párokat! Kösd össze!

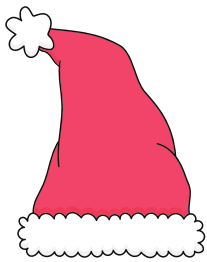
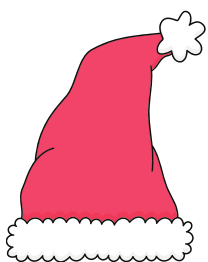
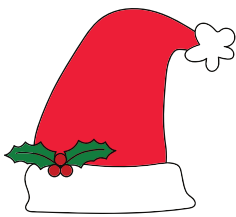
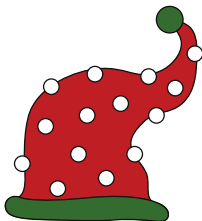
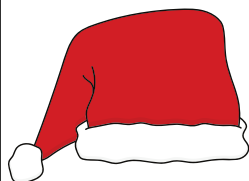


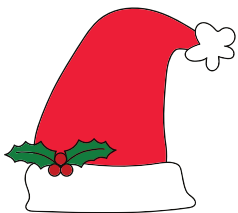
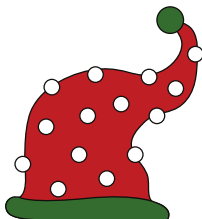
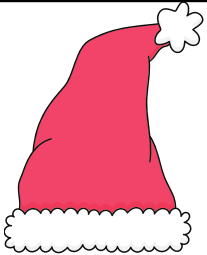
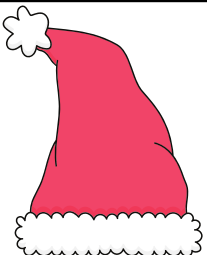
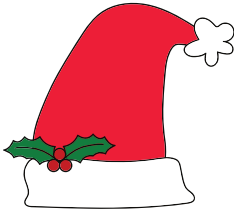
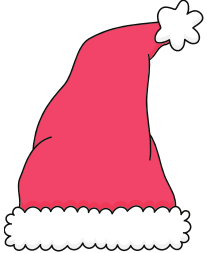
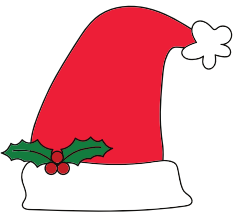
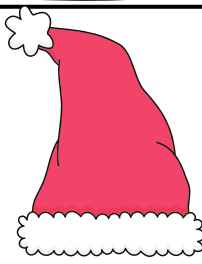
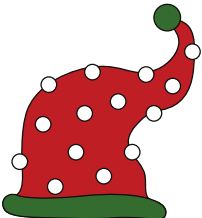
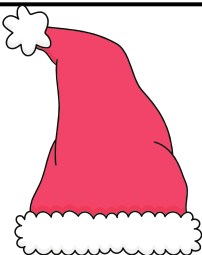
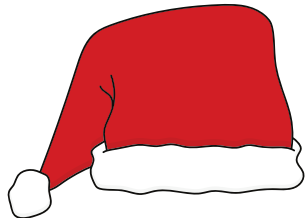
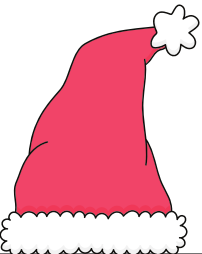
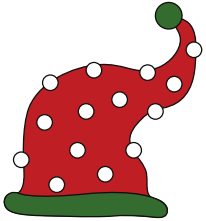
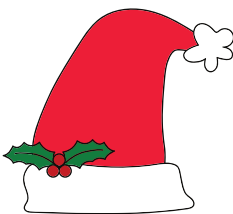
Mit hozott a Mikulás?
Keress párokat! Kösd össze!



Mennyi sapka?

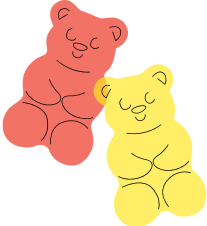
Add össze a megfelelő értékeket!

				
60	70	20	30	10

	+		+		
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	+		+		
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Mi van a Mikulás zsákjában?

Számolj!

				
52	40	16	34	29

