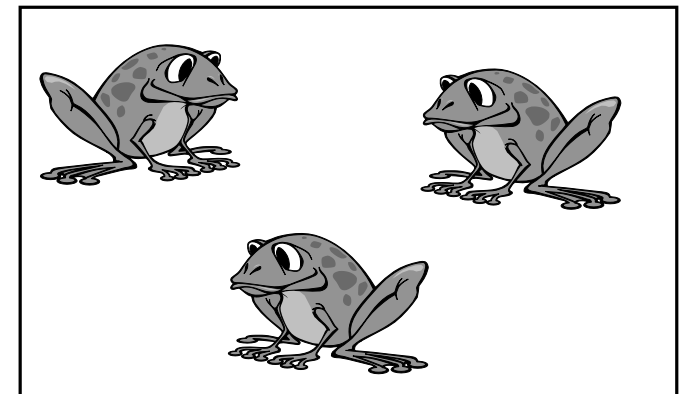
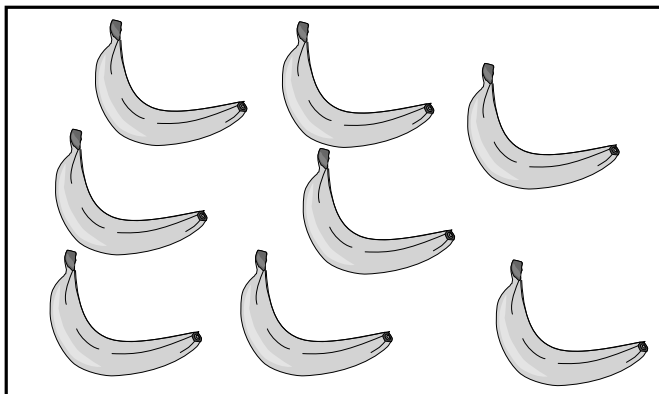
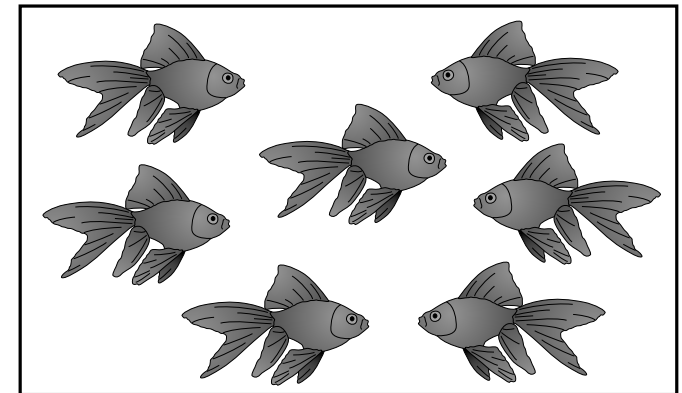
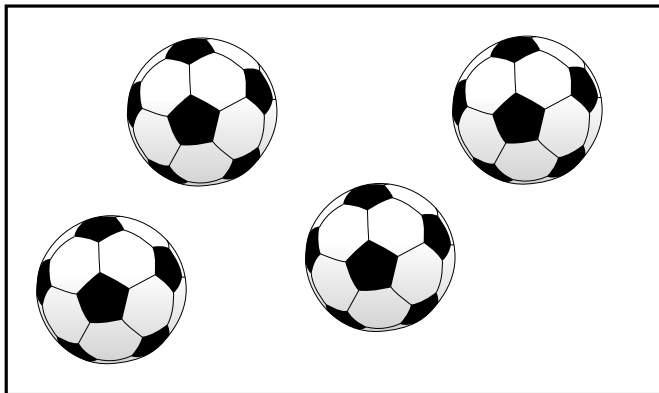
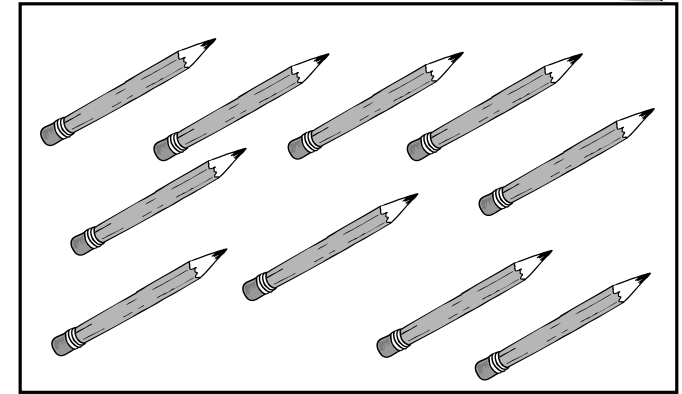
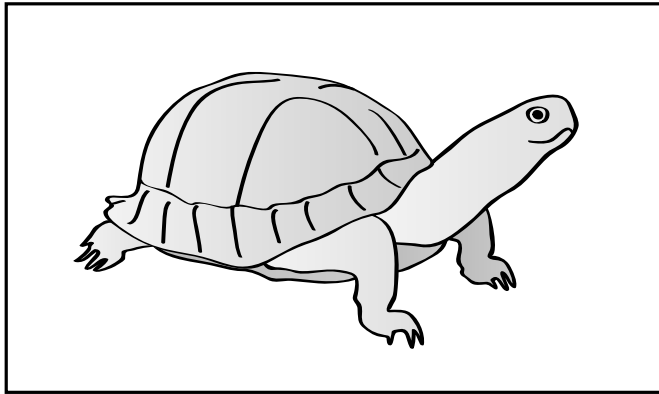
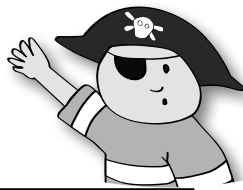


Mennyit ábrázolnak a képek?

Írd be a számot és tegyél a kép mellé annyi korongot!

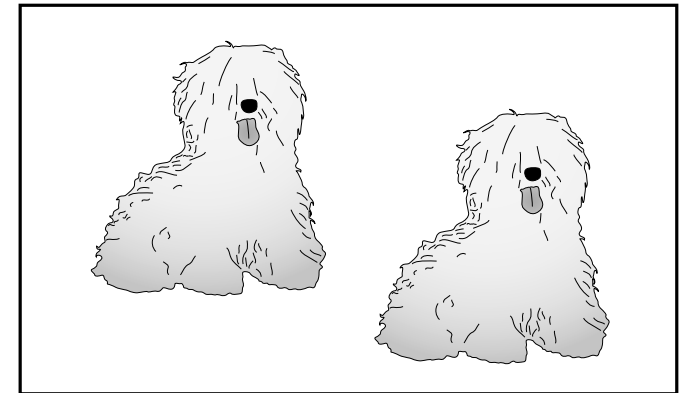
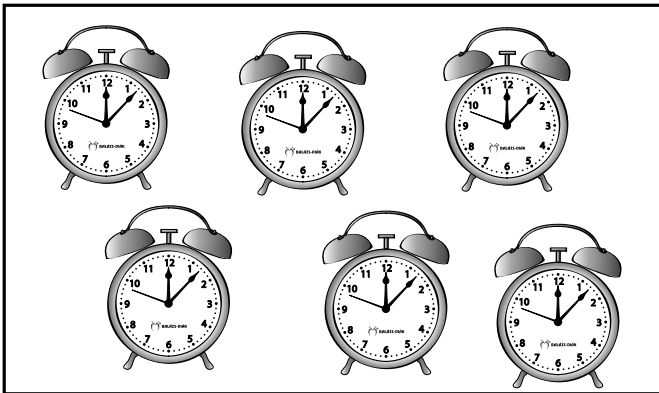
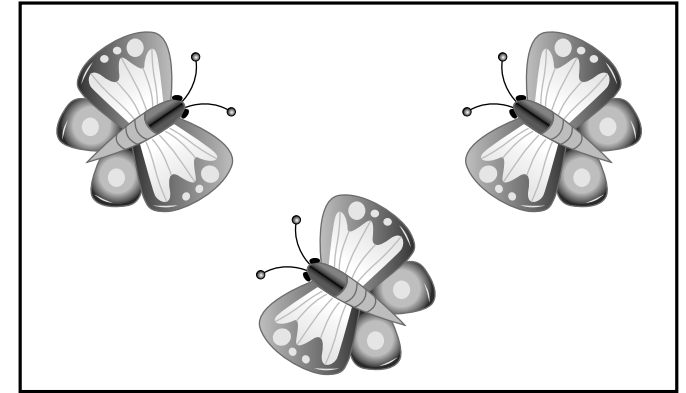
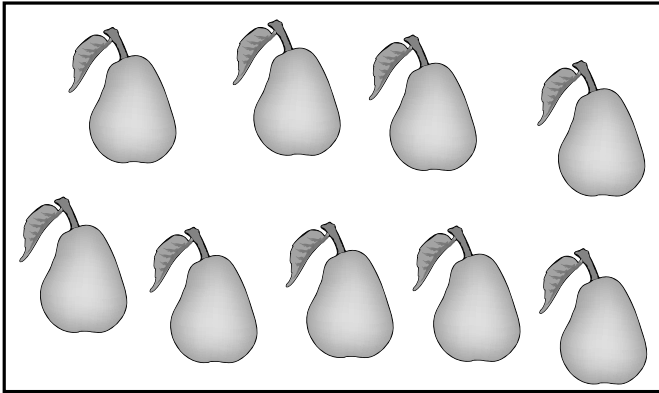
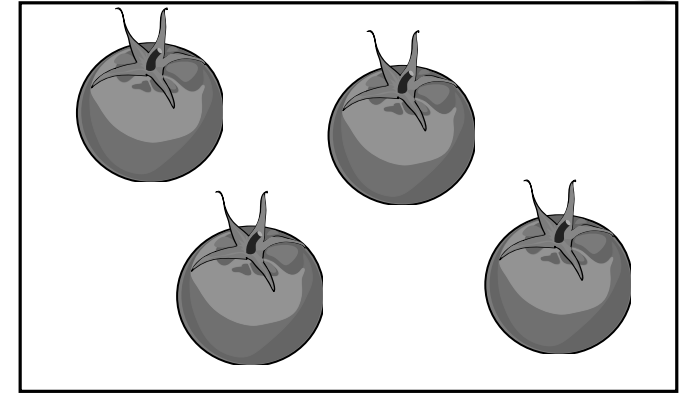
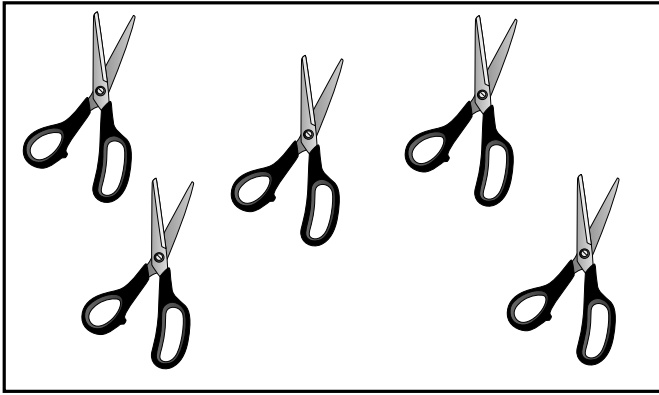
1



Mennyit ábrázolnak a képek?

Írd be a számot és tegyél a kép mellé annyi korongot!

2



Nagyobb $>$, kisebb $<$ vagy egyenlő $=$?
 Írd be a megfelelő jelet!

3

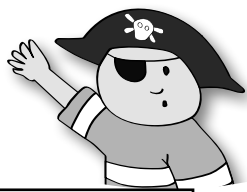


Diagram 1: A vertical stack of 5 white rectangles, a square, and a vertical stack of 2 grey rectangles.

Diagram 2: A vertical stack of 4 white rectangles, a square, and a horizontal white rectangle.

Diagram 3: A vertical stack of 2 white rectangles, a square, and a vertical stack of 2 white rectangles.

Diagram 4: A vertical stack of 4 grey rectangles, a square, and a vertical stack of 5 white rectangles.

Diagram 5: A vertical stack of 2 grey rectangles, a square, and a vertical stack of 6 grey rectangles.

Diagram 6: A vertical stack of 3 white rectangles, a square, and a vertical stack of 4 grey rectangles.

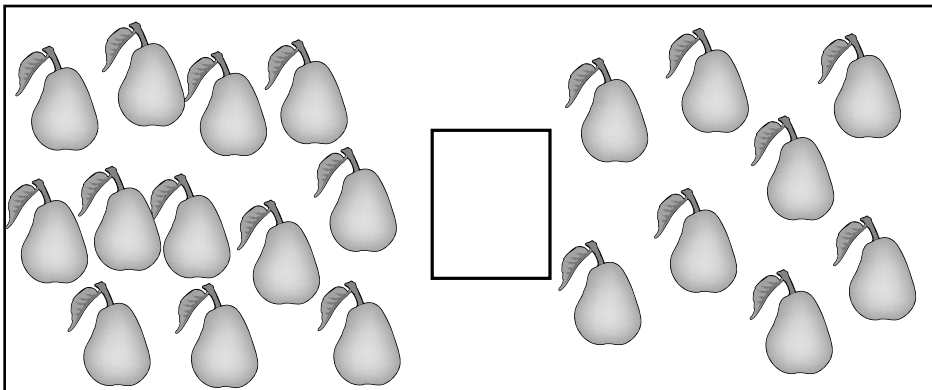
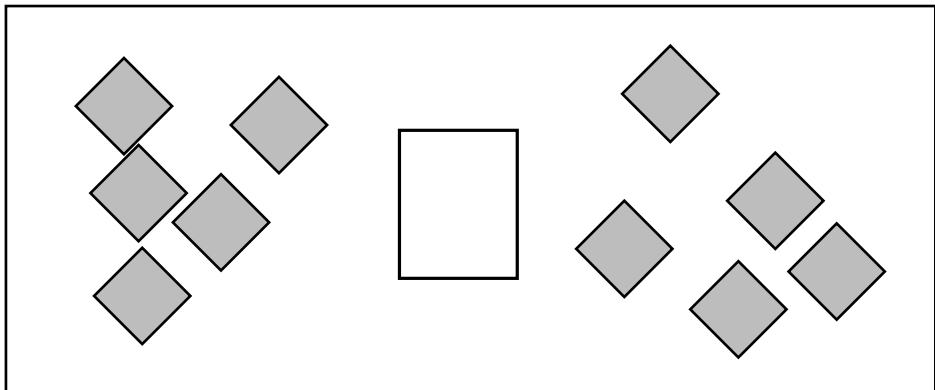
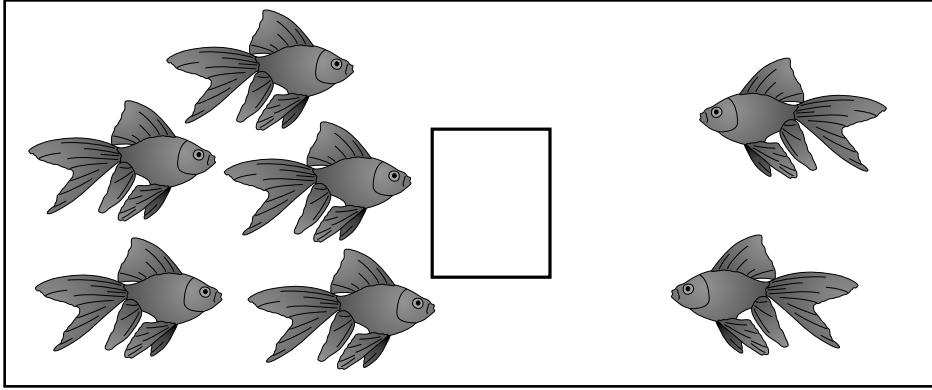
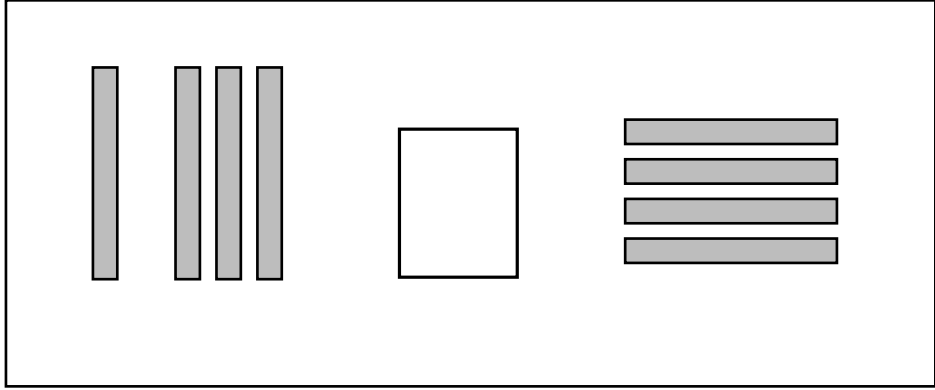
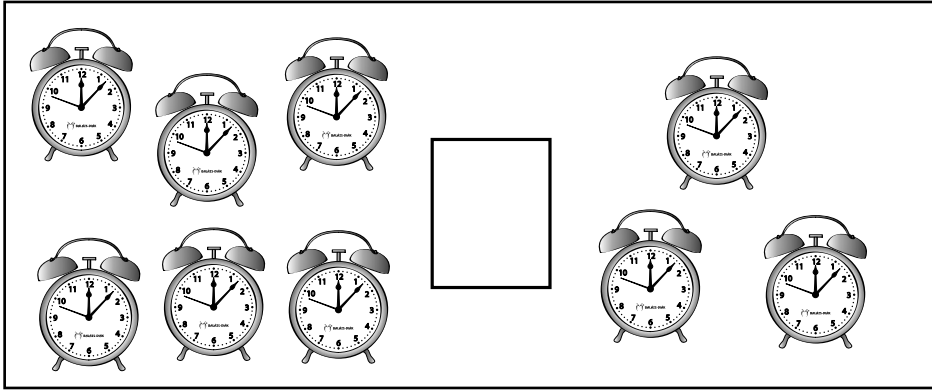
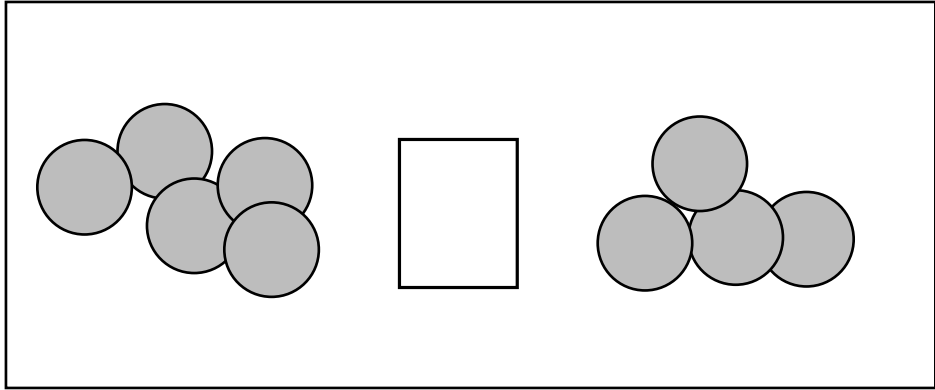
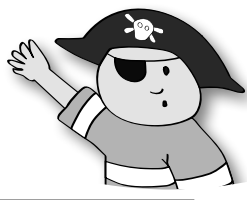
Diagram 7: A vertical stack of 5 grey rectangles, a square, and a vertical stack of 4 grey rectangles.

Diagram 8: A vertical stack of 5 grey rectangles, a square, and a vertical stack of 3 white rectangles.

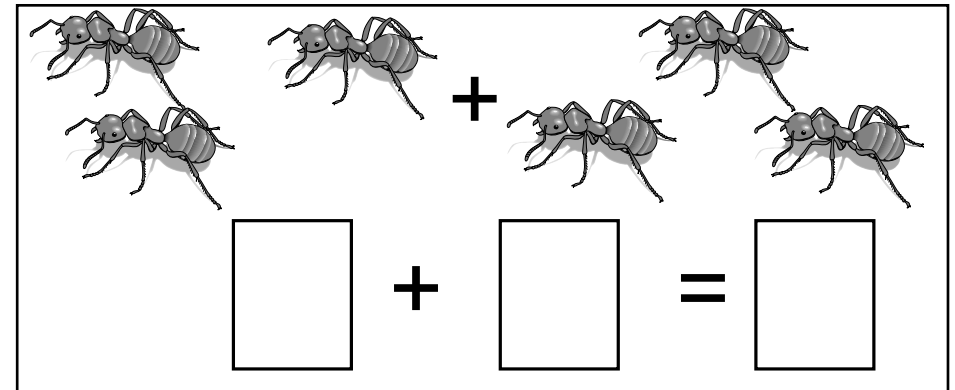
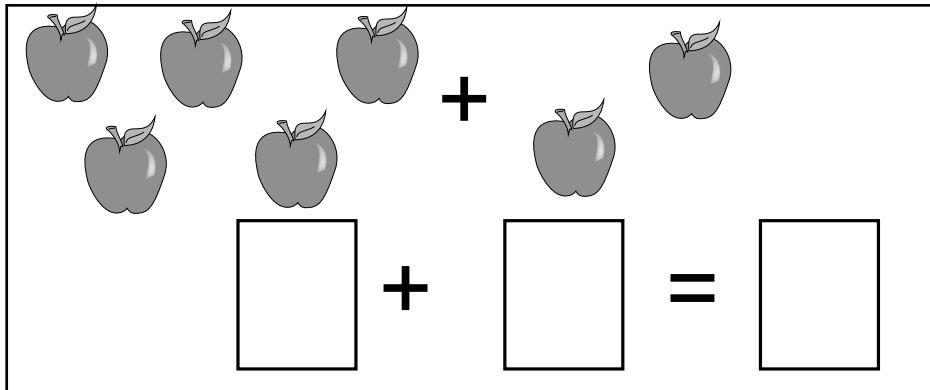
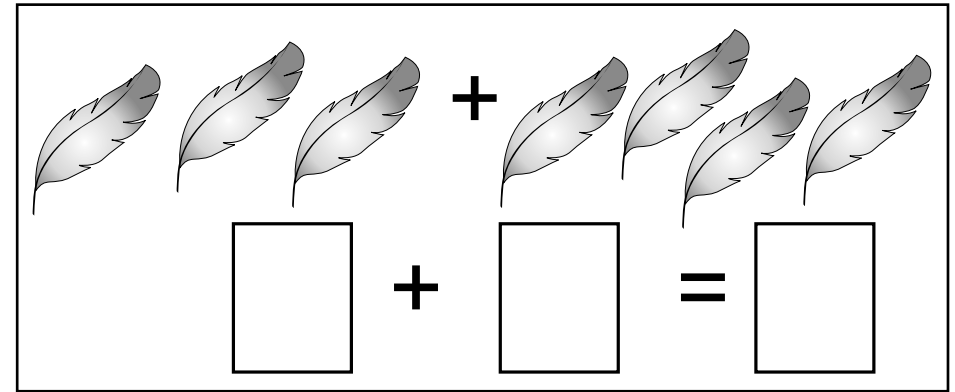
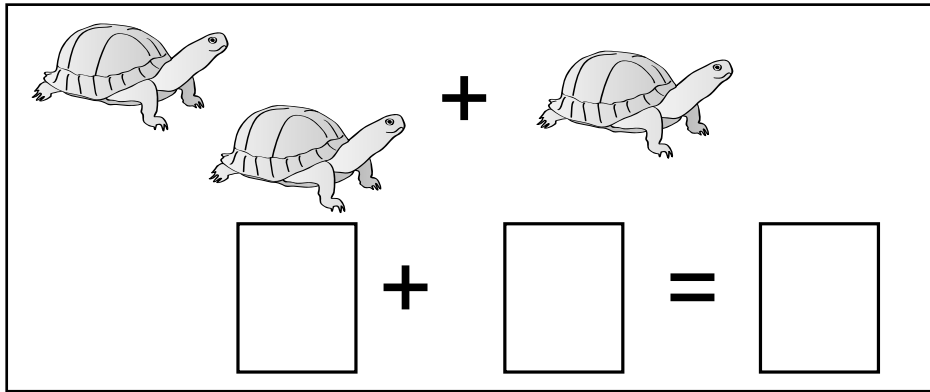
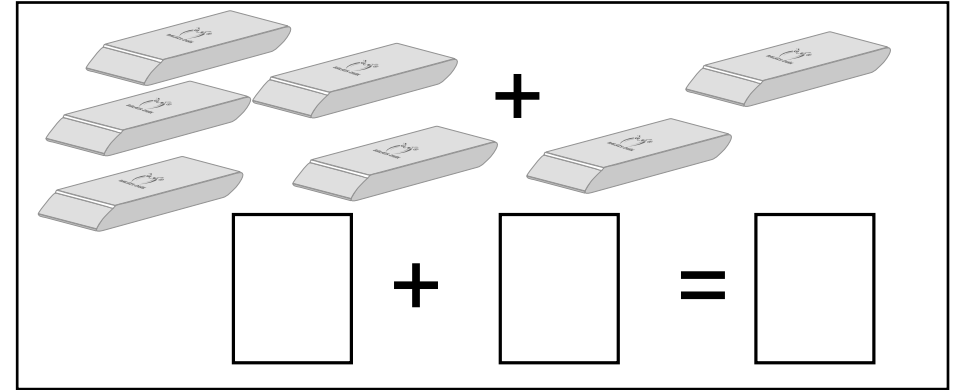
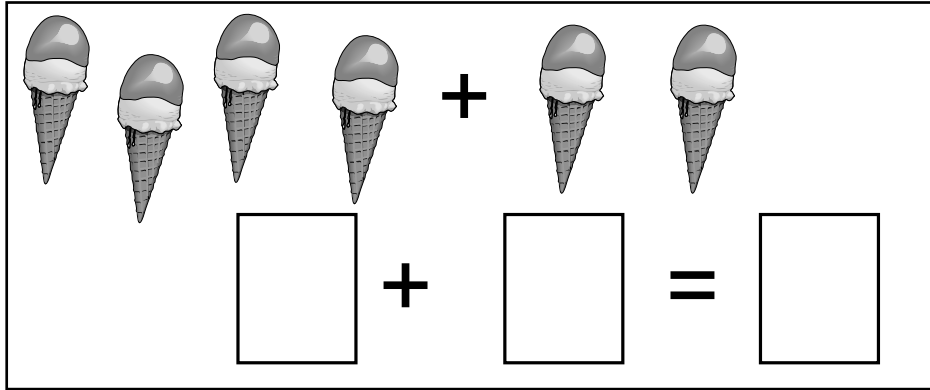
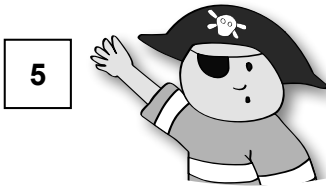
Diagram 9: A vertical stack of 5 white rectangles, a square, and a vertical stack of 6 grey rectangles.

Nagyobb $>$, kisebb $<$ vagy egyenlő $=$?
Írd be a megfelelő jelet!

4

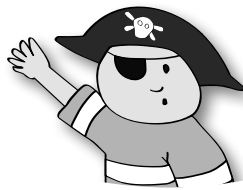
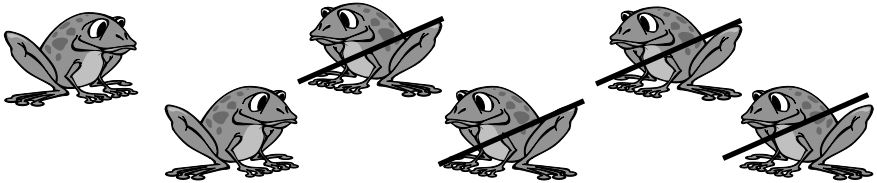


Erik a kalóz hozzátett egy kicsit. Mennyi az összeg?
Nézd meg pontosan és rakd ki számolókorongból!

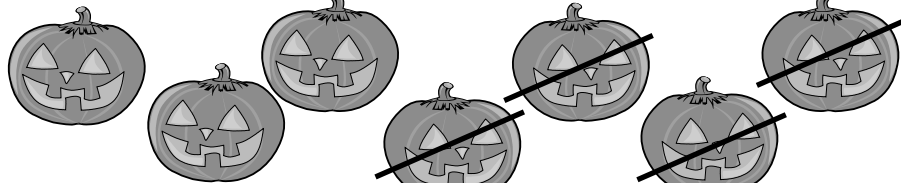


Erik a kalóz kivett egy kicsit. Mennyi a végeredmény?
Nézd meg pontosan és rakd ki számolókorongból!

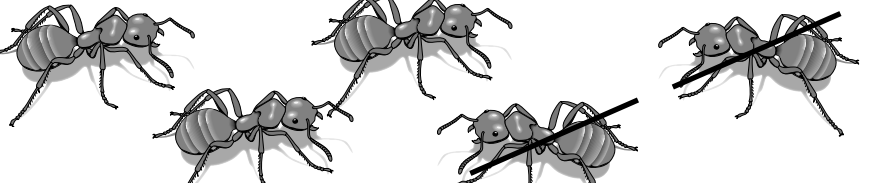
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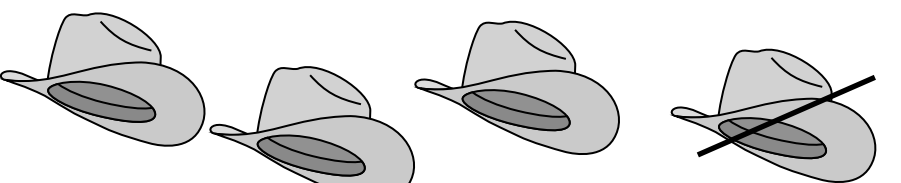
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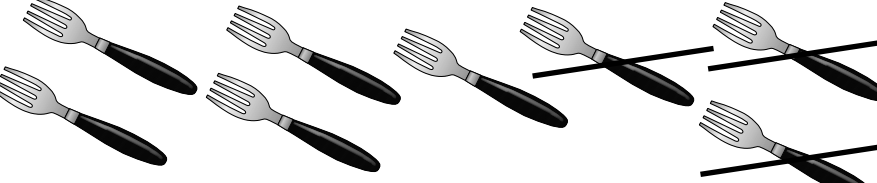
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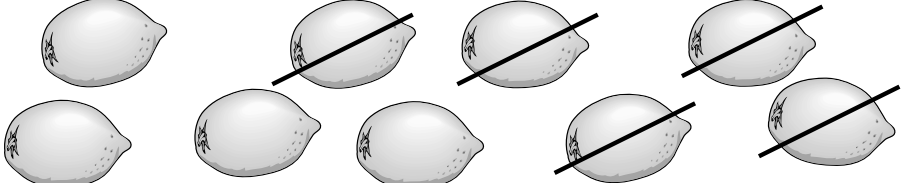
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- =



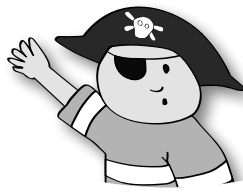
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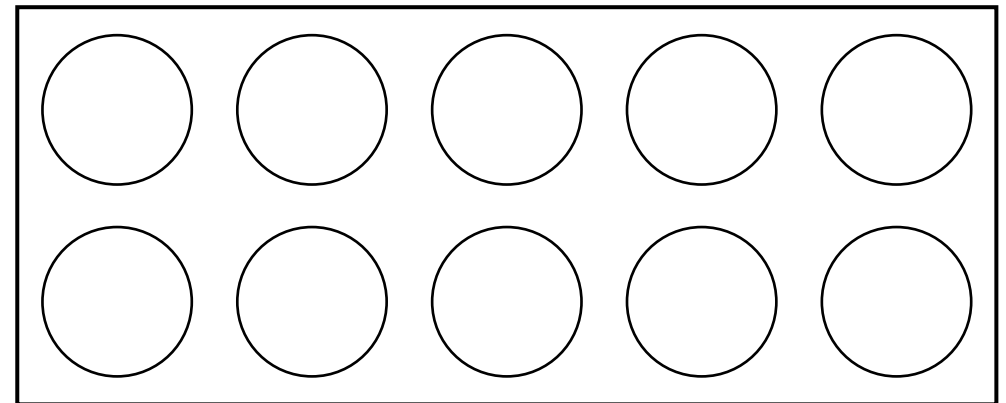
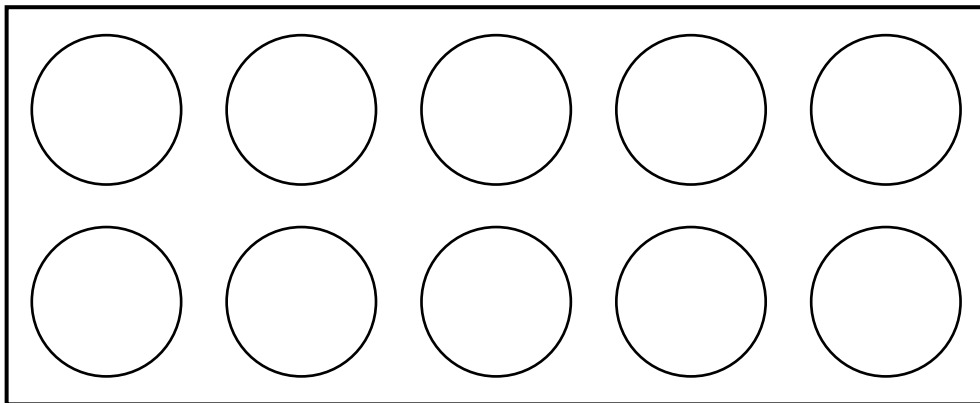
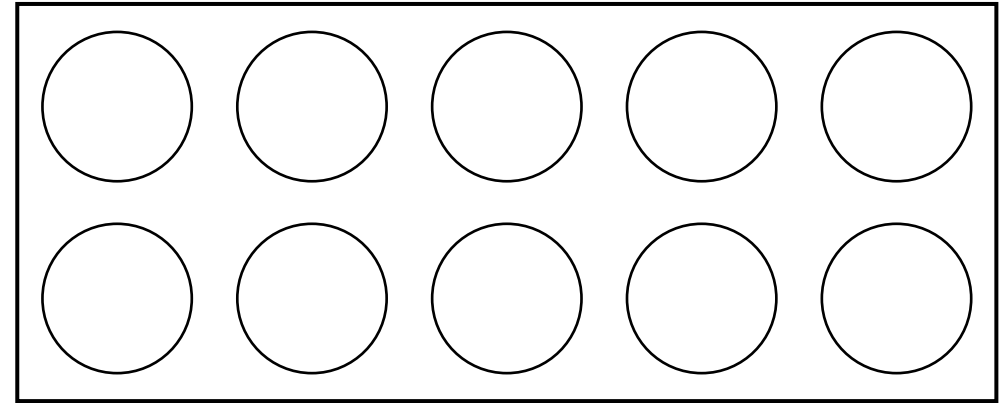
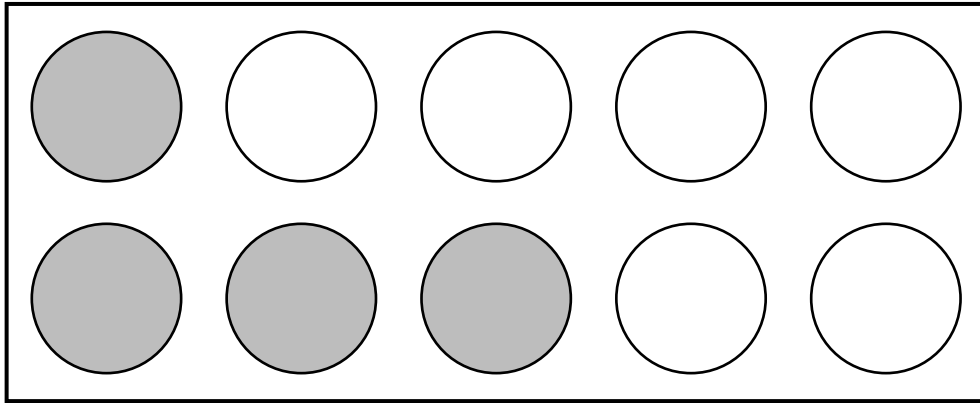
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Tedd le a számolókorongokat, mennyi megoldás lehetséges?

7



Mindig 4!

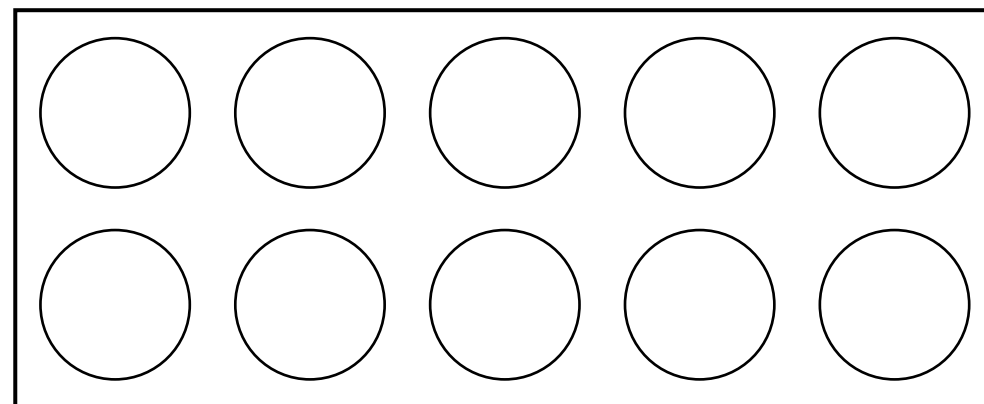
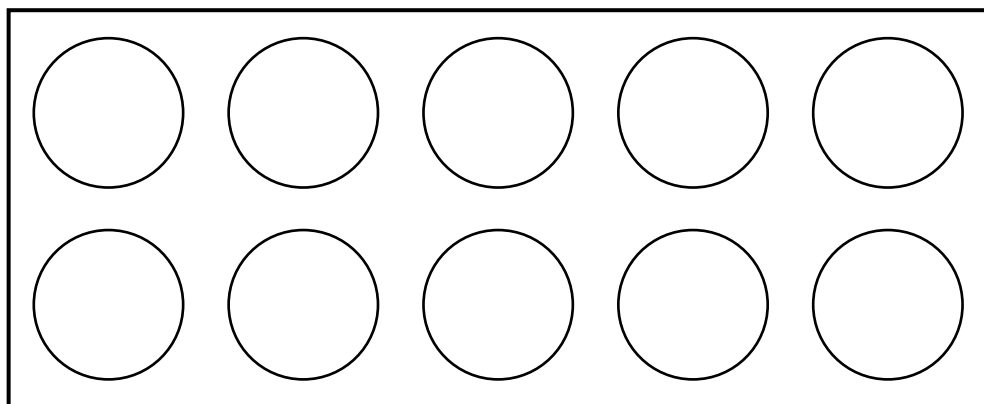
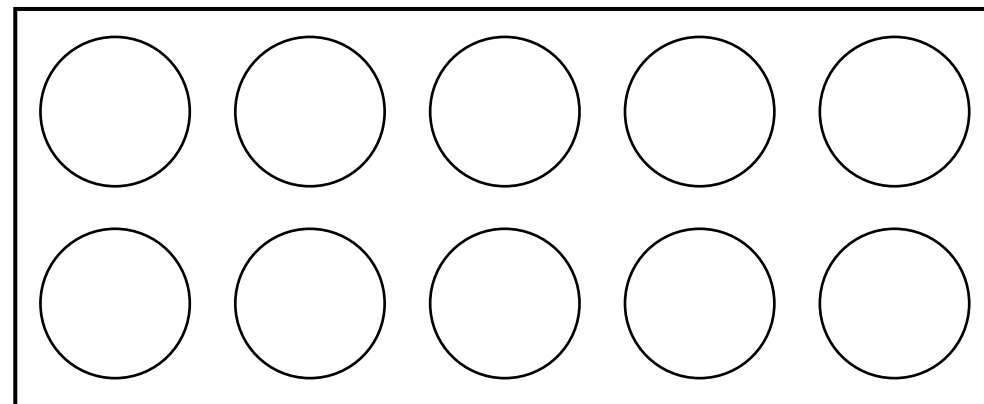
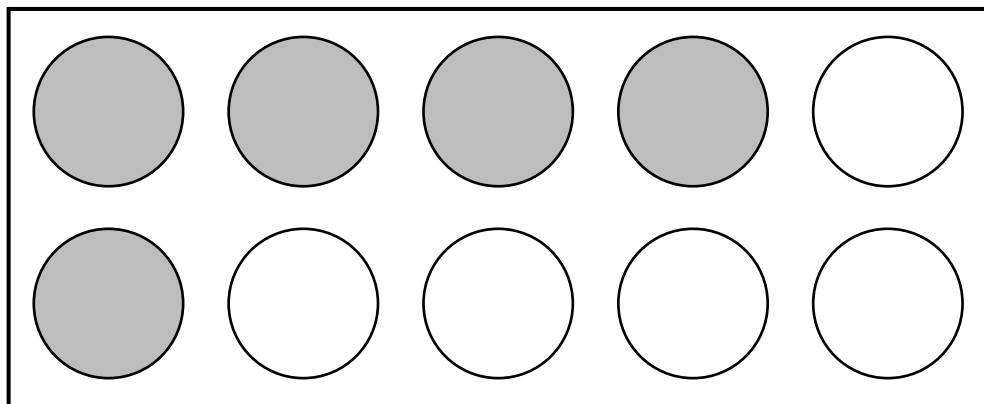


Tedd le a számolókorongokat, mennyi megoldás lehetséges?

8

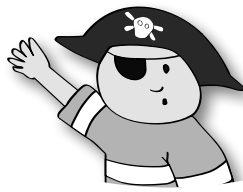


Mindig 5!

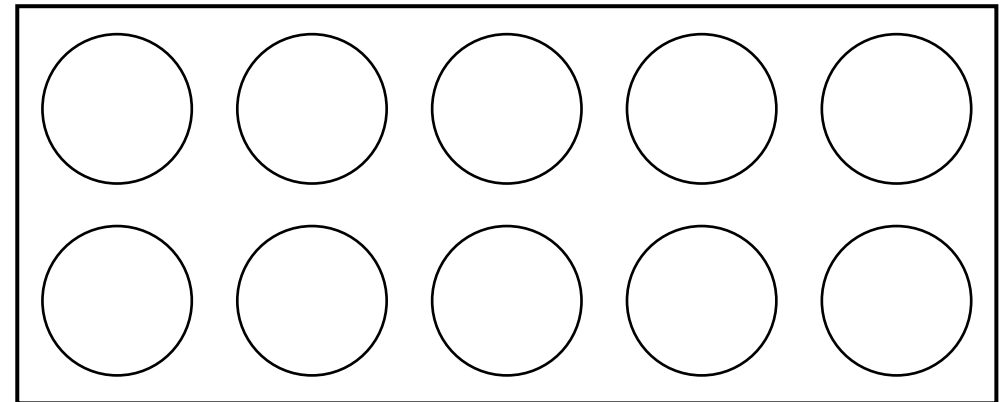
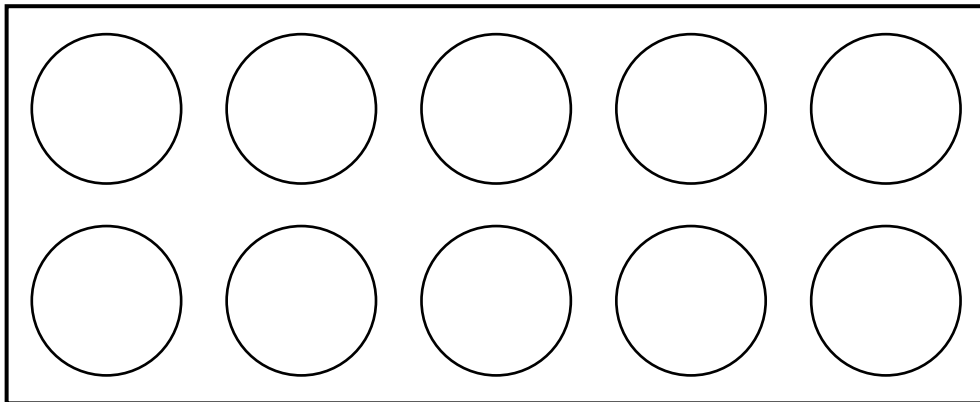
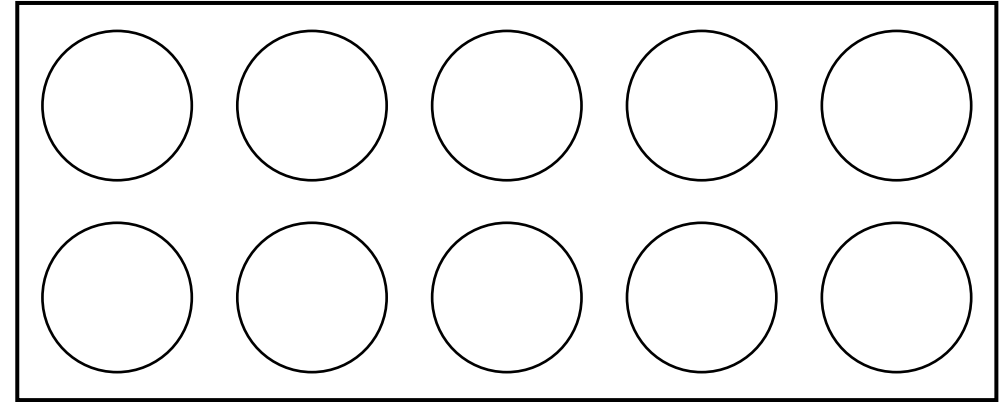
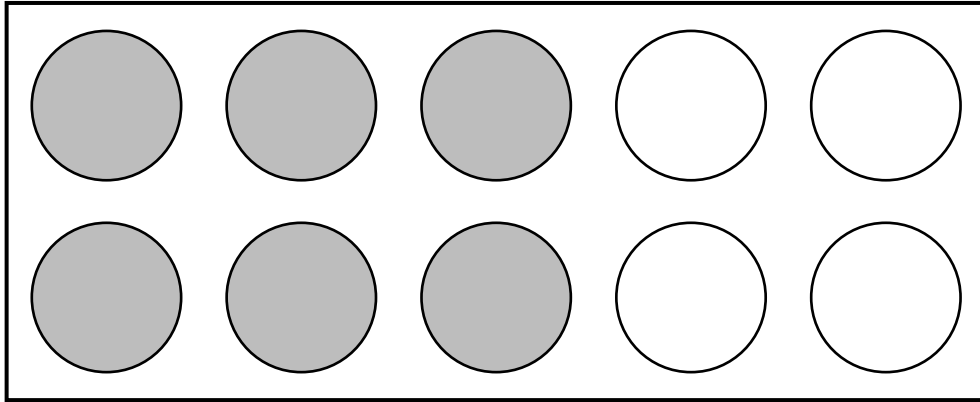


Tedd le a számolókorongokat, mennyi megoldás lehetséges?

9

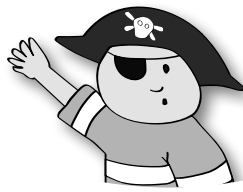


Mindig 6!

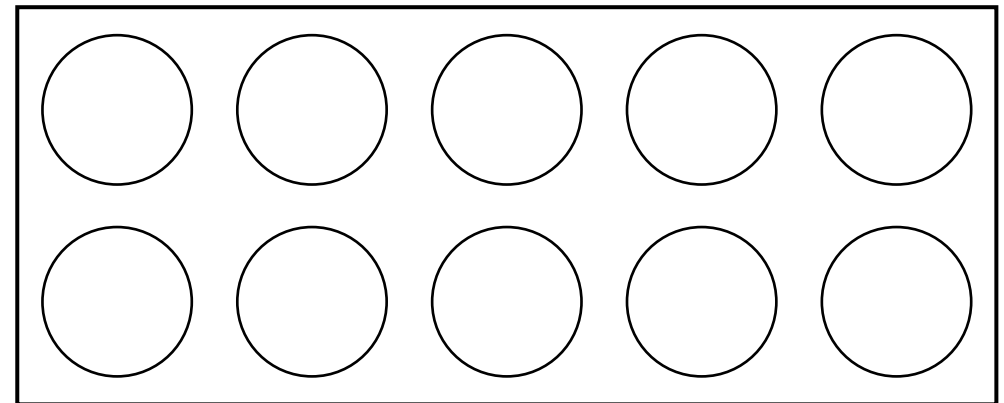
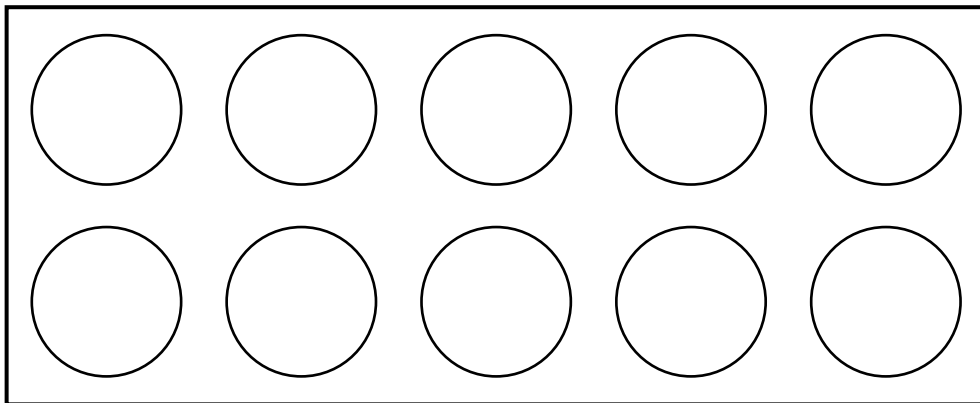
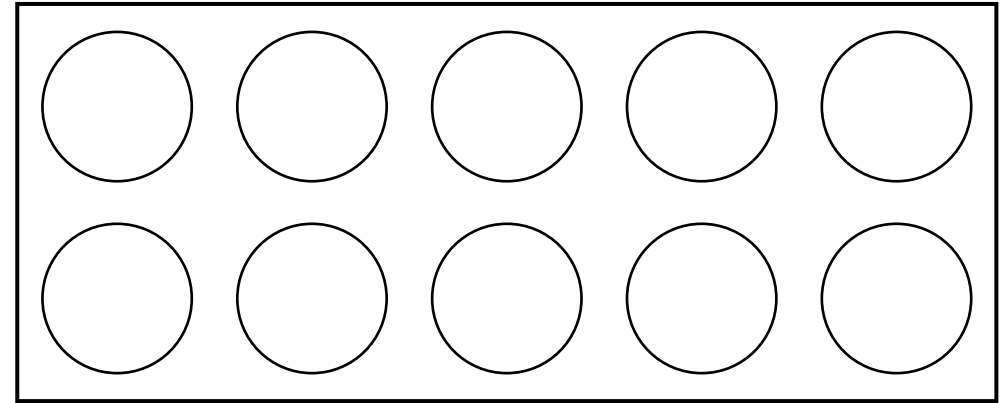
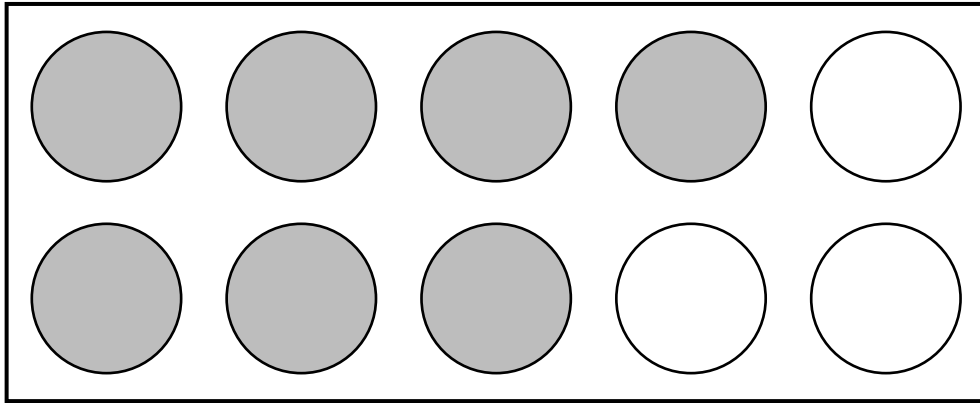


Tedd le a számolókorongokat, mennyi megoldás lehetséges?

10

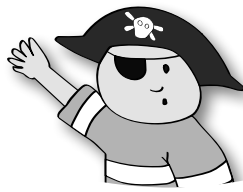


Mindig 7!

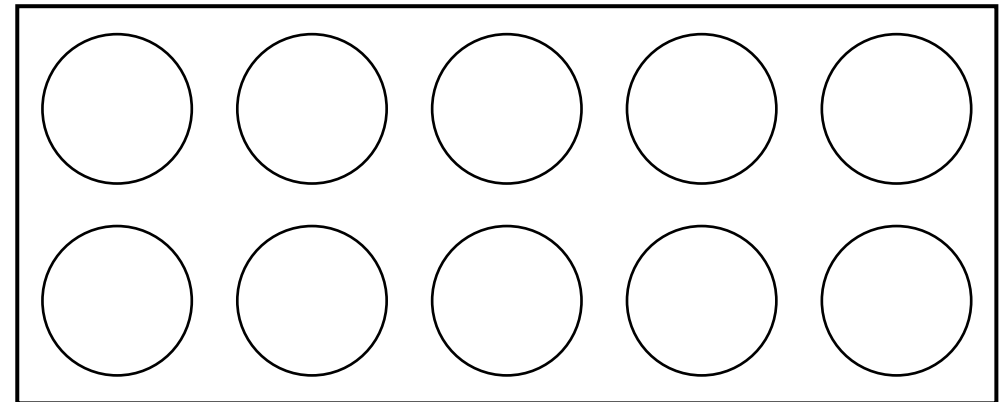
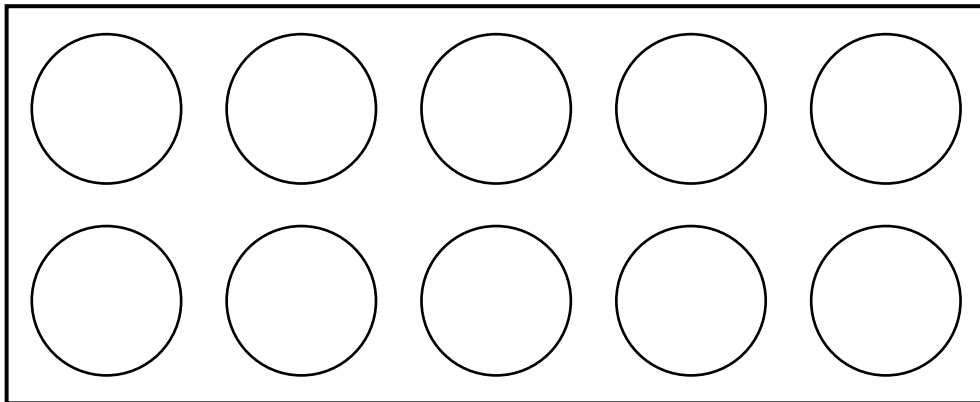
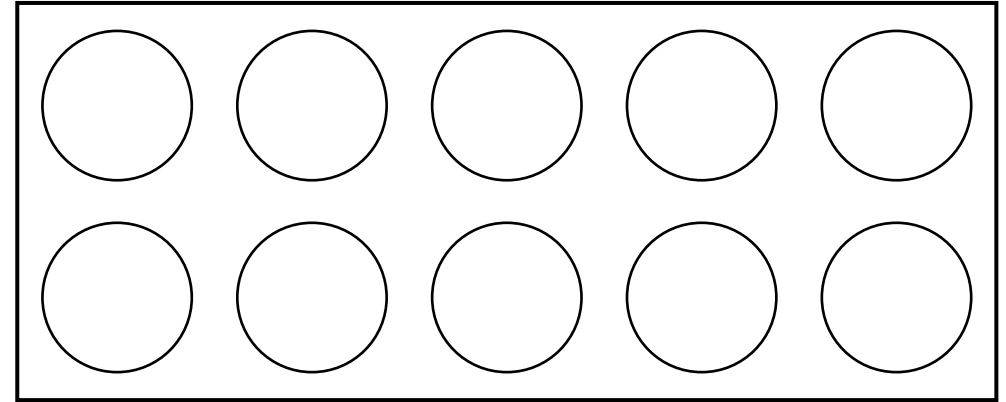
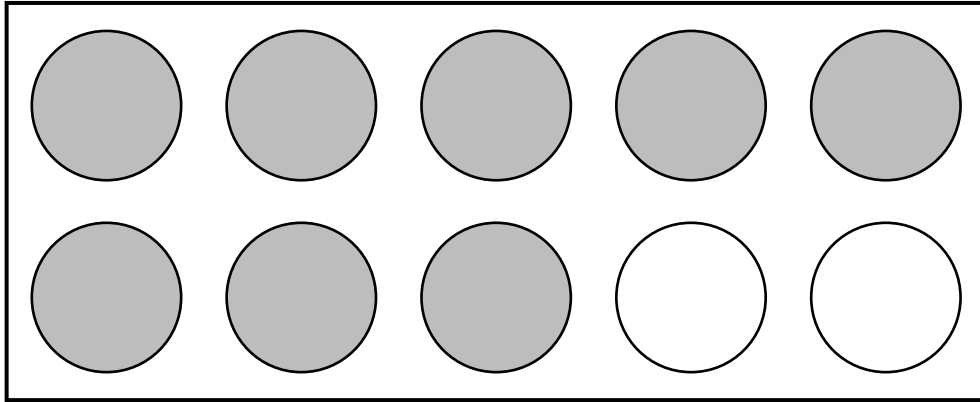


Tedd le a számolókorongokat, mennyi megoldás lehetséges?

11

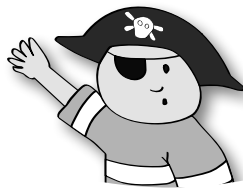


Mindig 8!

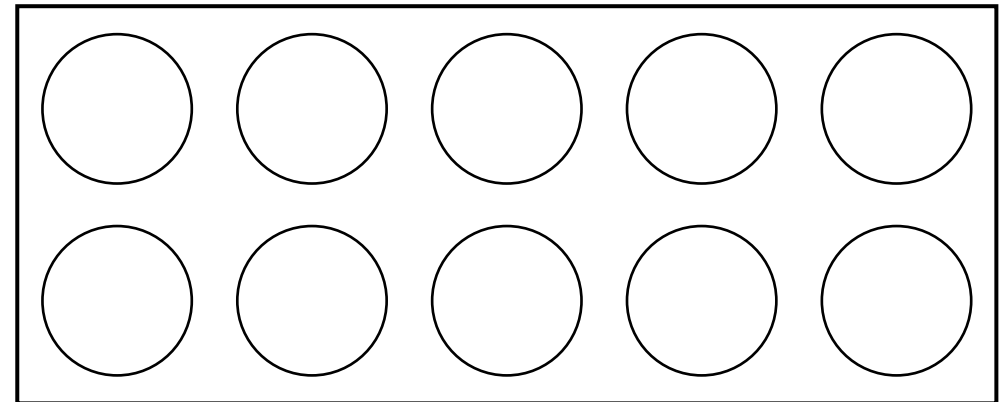
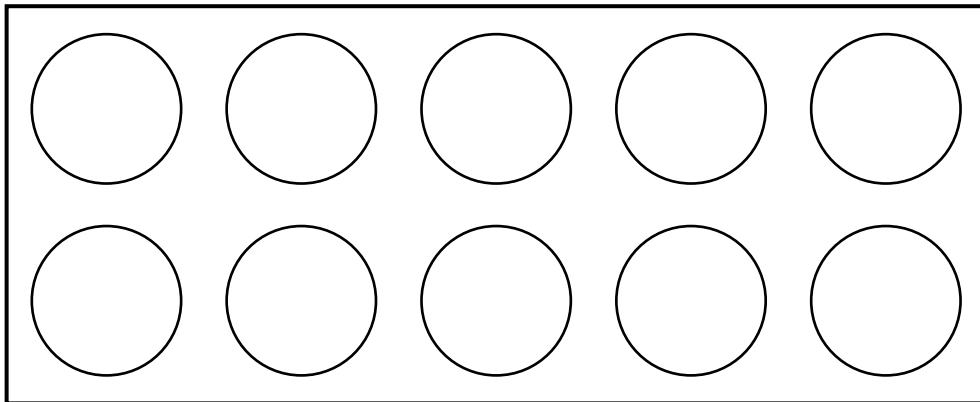
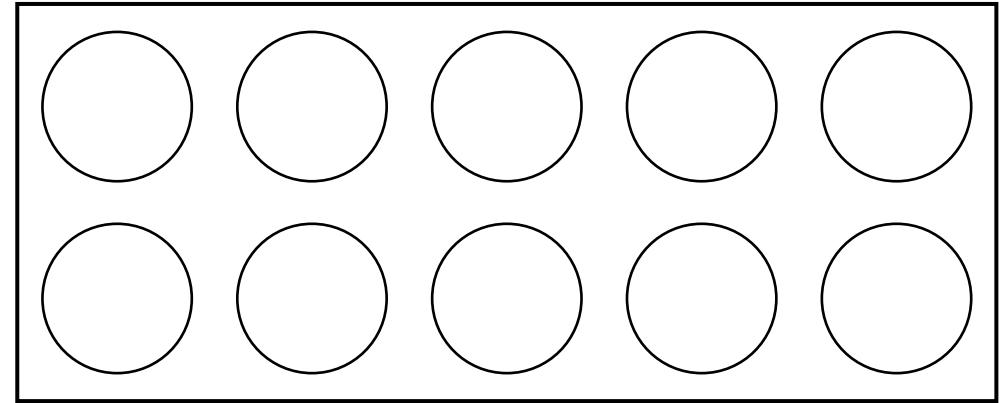
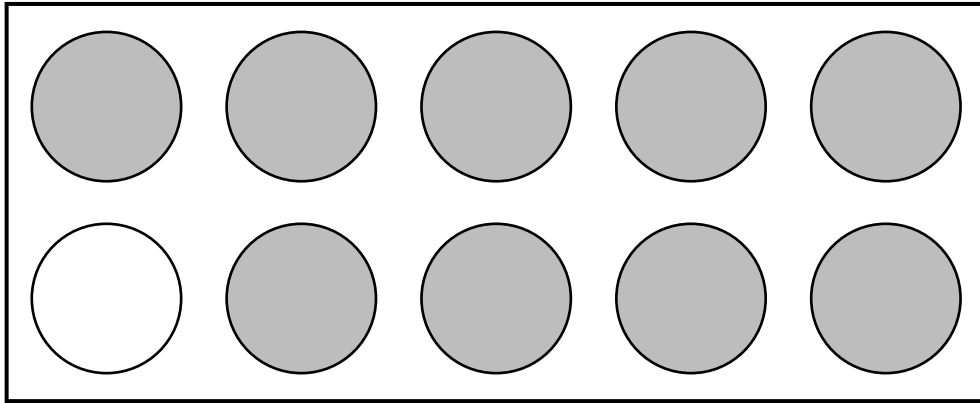


Tedd le a számolókorongokat, mennyi megoldás lehetséges?

12

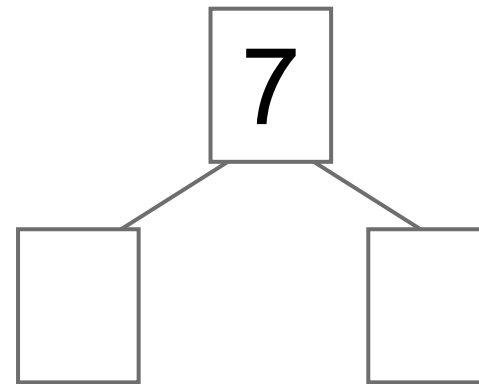
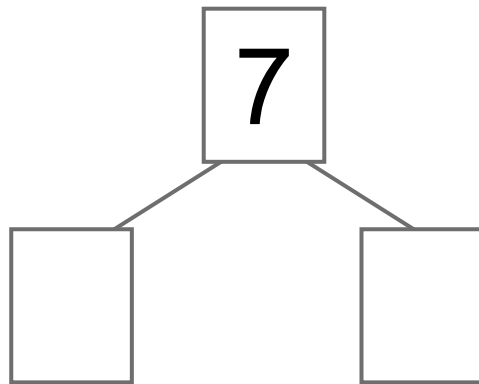
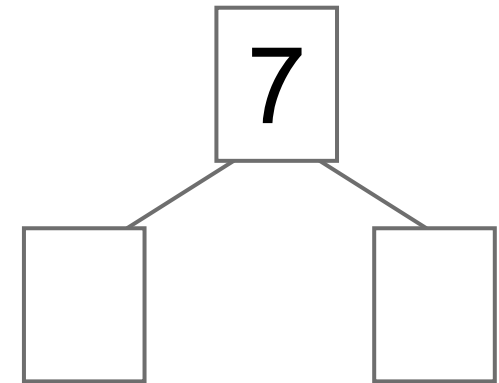
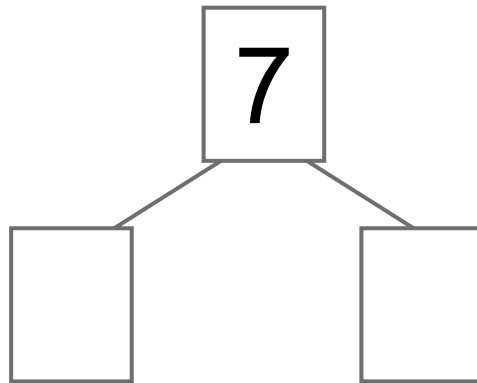
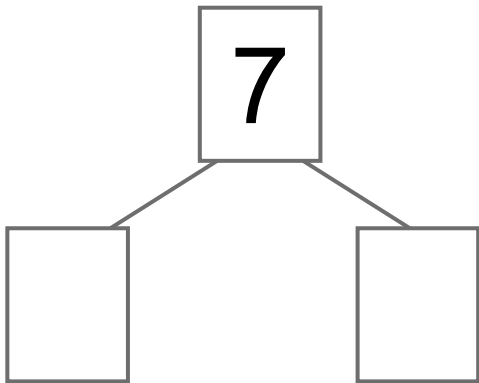
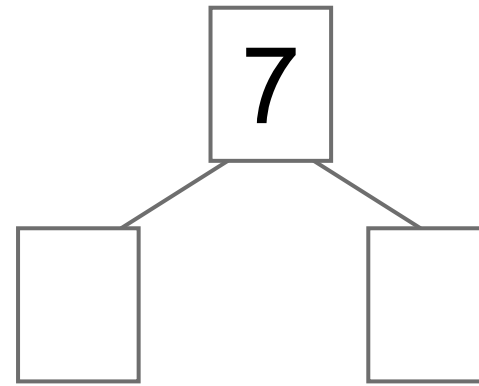
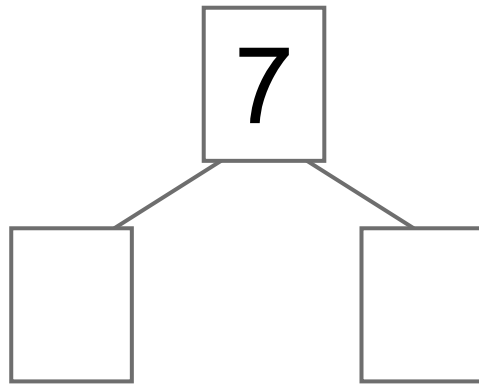


Mindig 9!



Bontsd szét a számokat 10-ig.

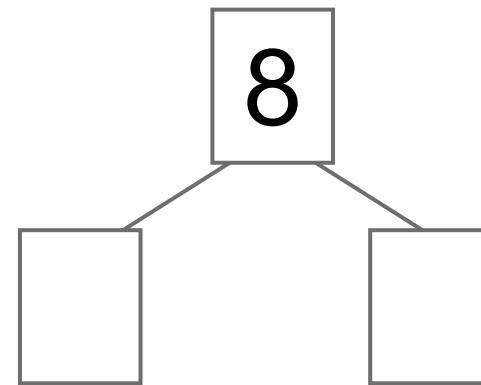
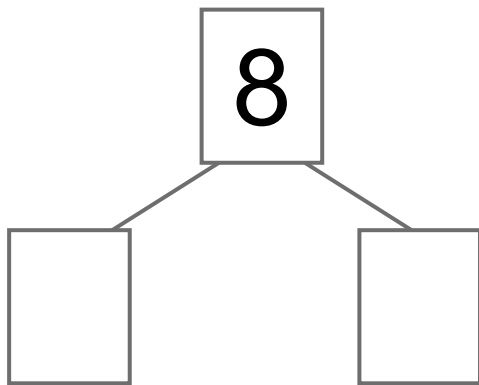
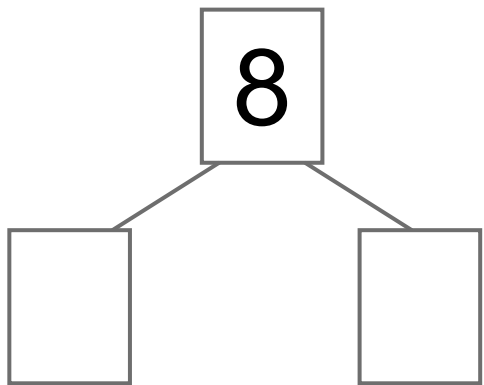
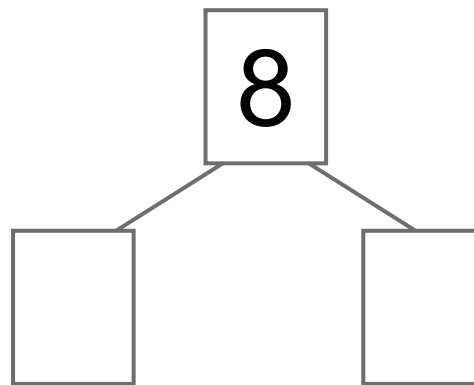
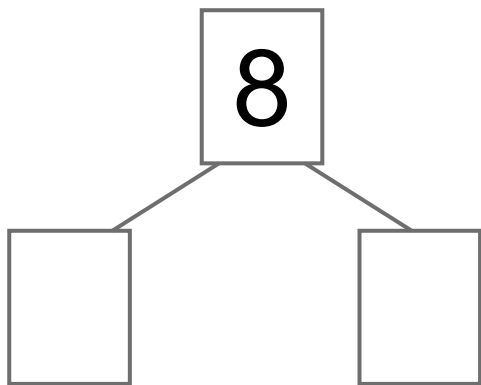
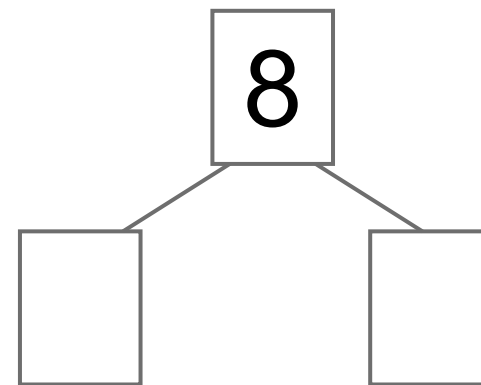
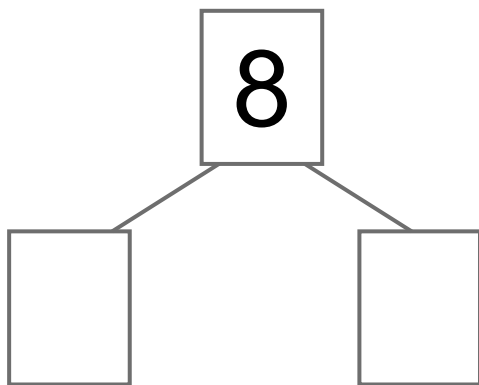
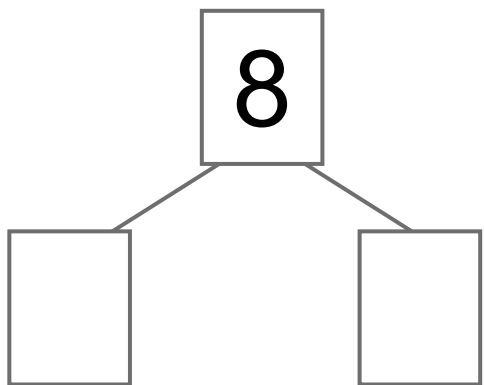
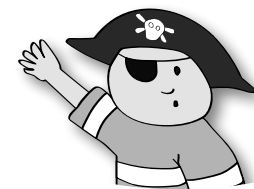
Miknek az összege lehet 7? Tedd a számokat a mezőbe.



Bontsd szét a számokat 10-ig.

Miknek az összege lehet 8? Tedd a számokat a mezőbe.

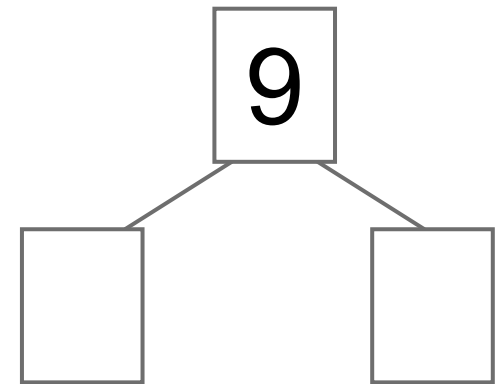
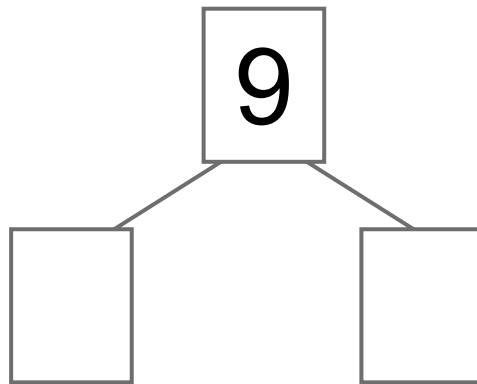
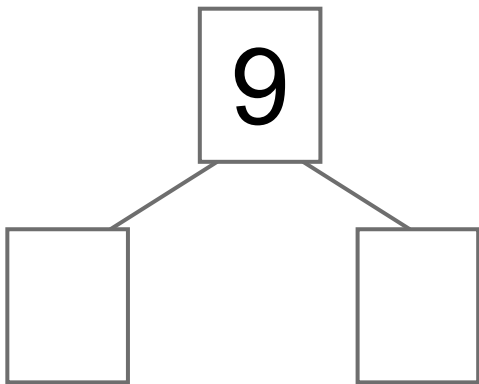
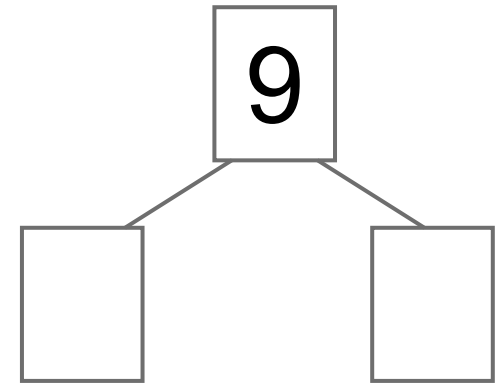
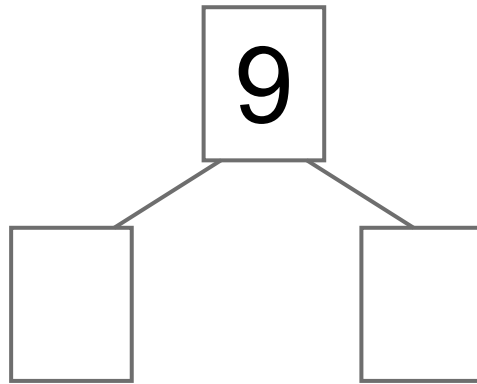
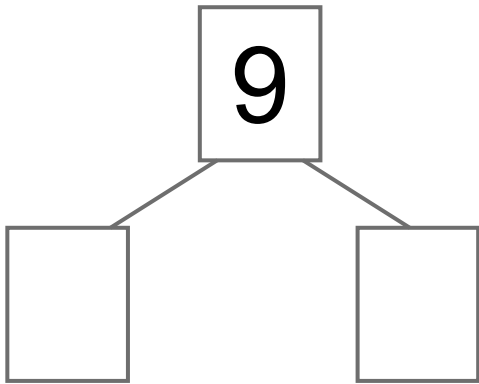
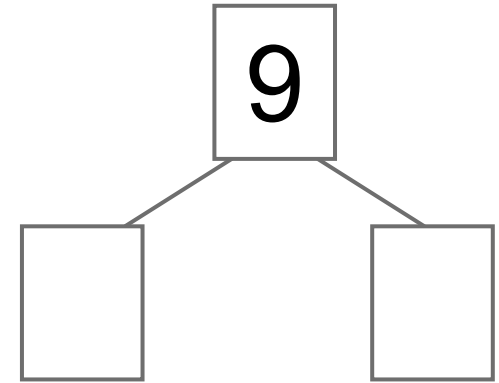
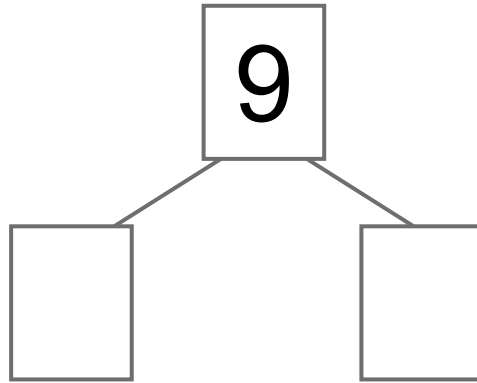
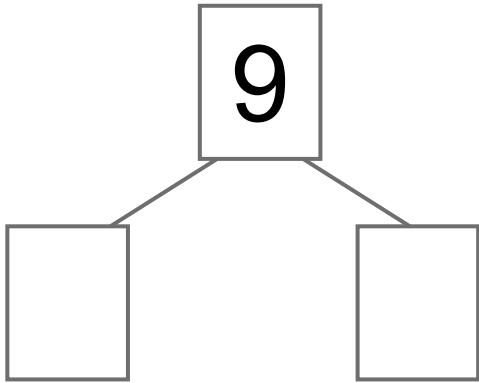
14



Bontsd szét a számokat 10-ig.

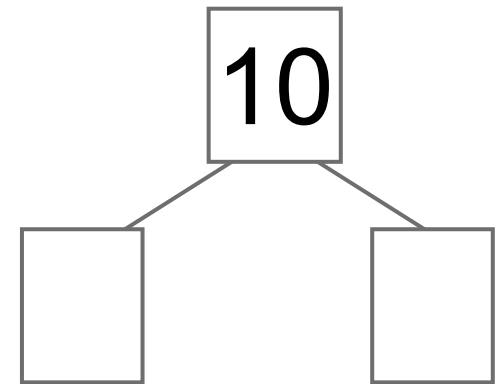
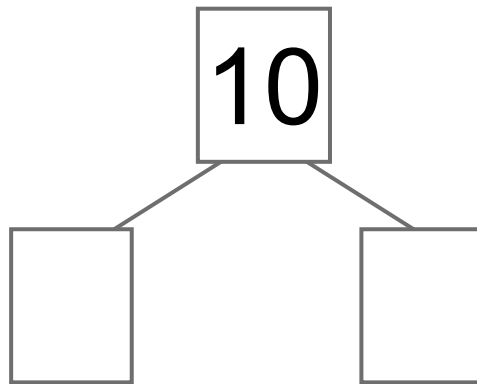
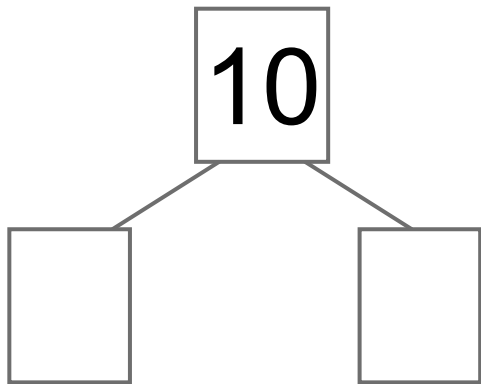
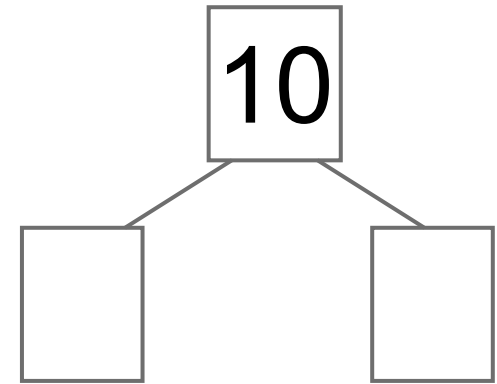
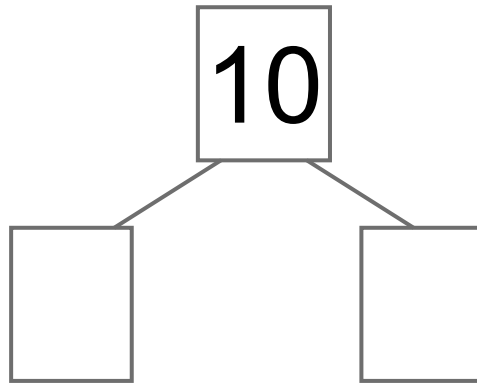
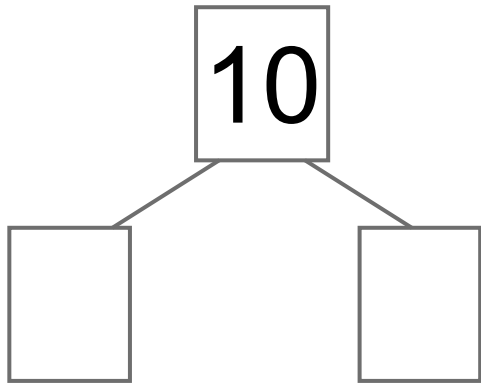
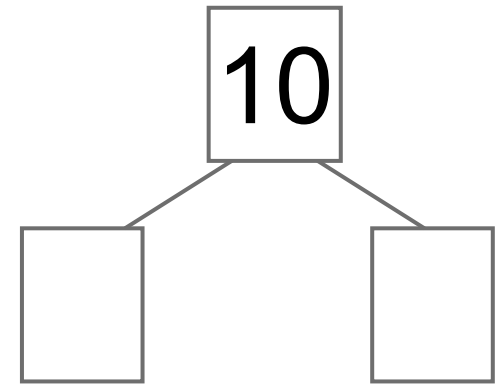
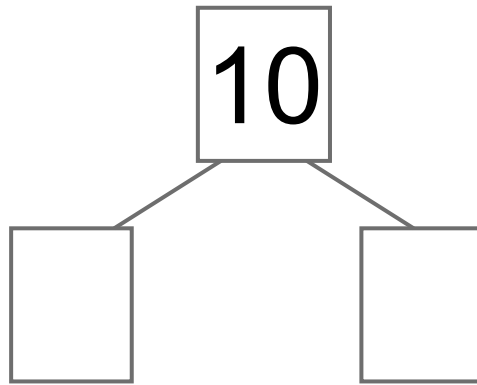
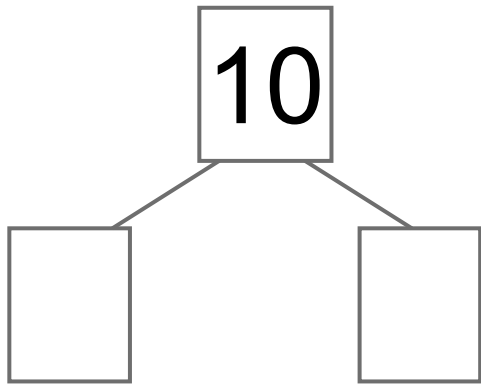
Miknek az összege lehet 9? Tedd a számokat a mezőbe.

15



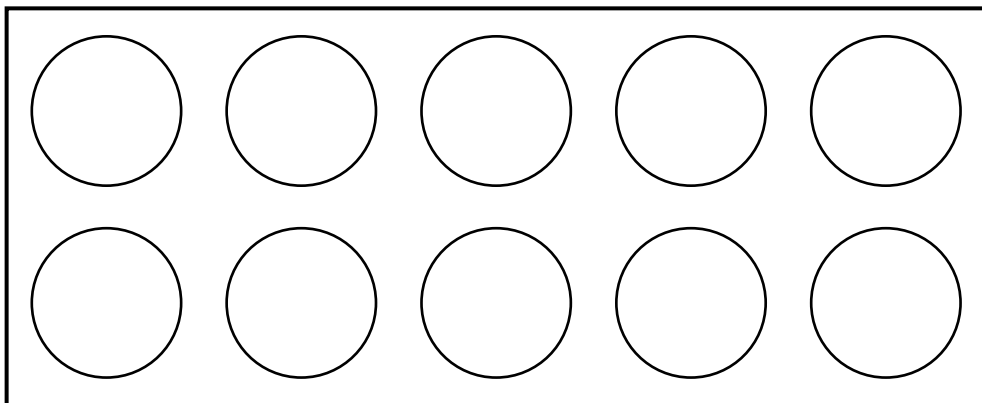
Bontsd szét a számokat 10-ig.

Miknek az összege lehet 10? Tedd a számokat a mezőbe.

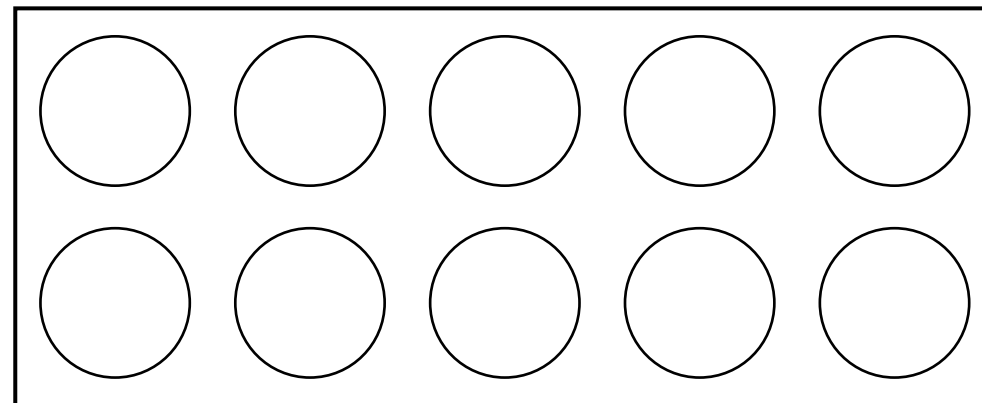


Számold ki a korongok segítségével az összeget és tedd le az üres mezőbe.

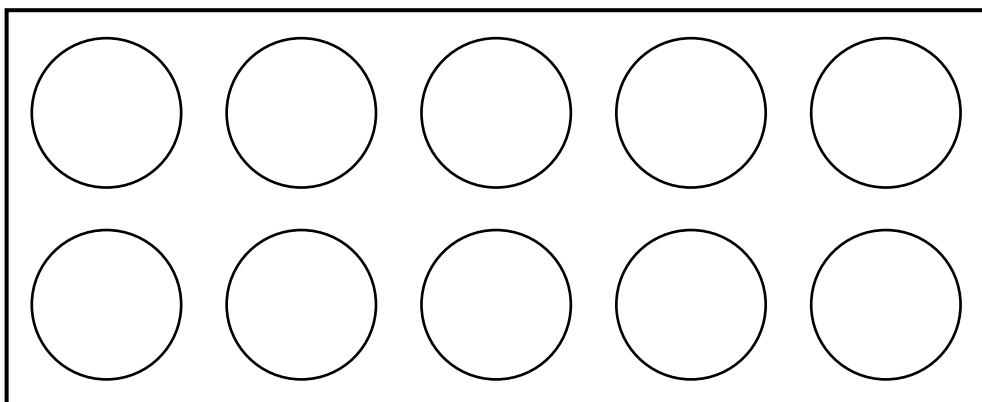
17



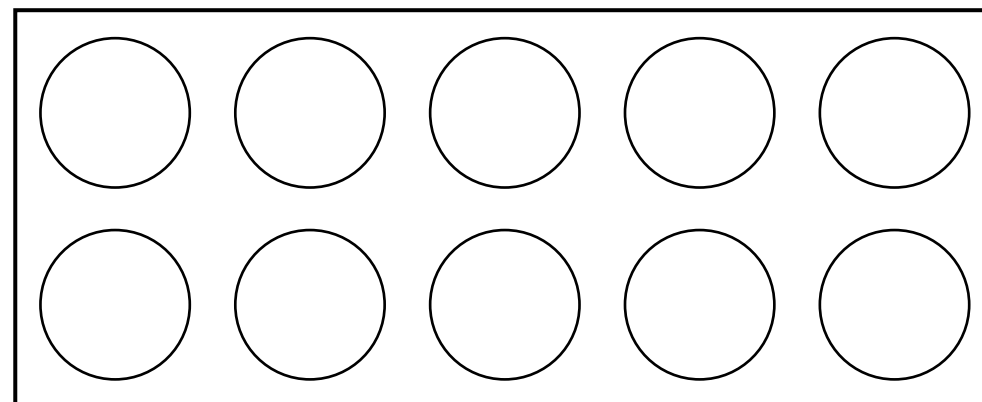
$$5 + 2 = \square$$



$$9 + 1 = \square$$



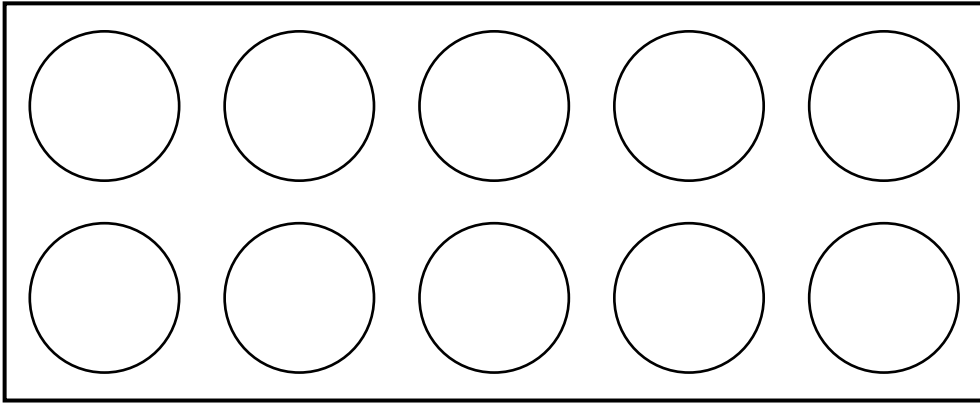
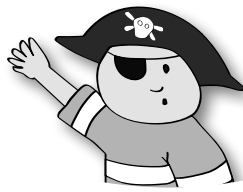
$$2 + 5 = \square$$



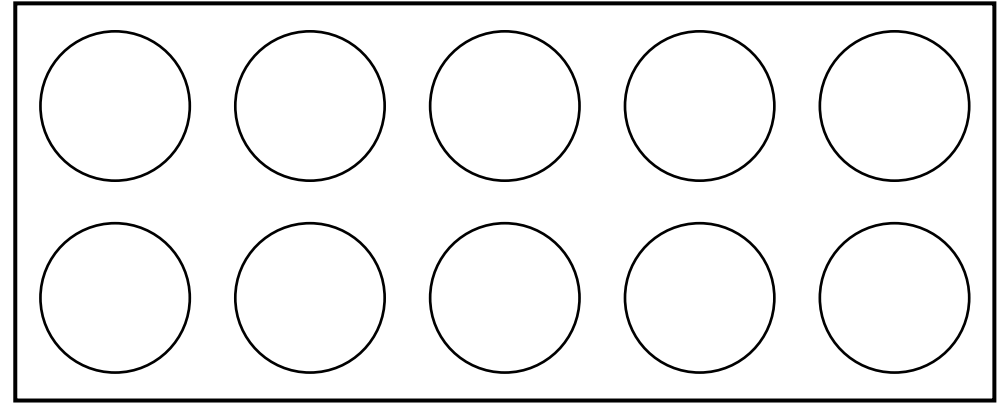
$$3 + 7 = \square$$

Számold ki a korongok segítségével az összeget és tedd le az üres mezőbe.

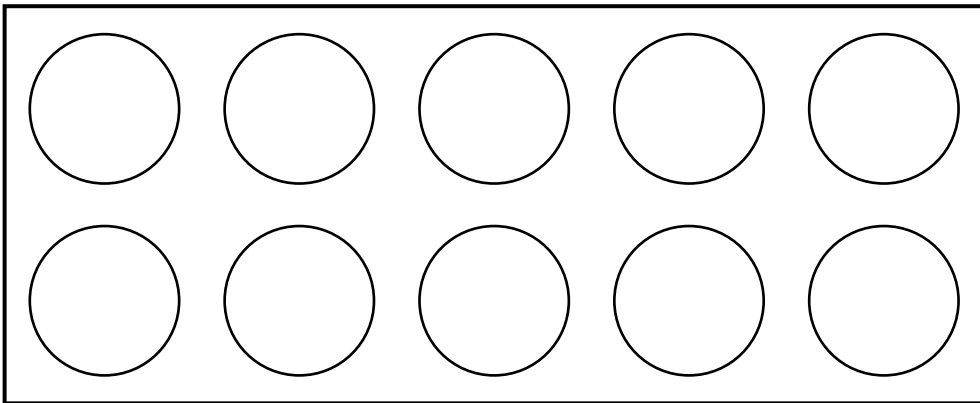
18



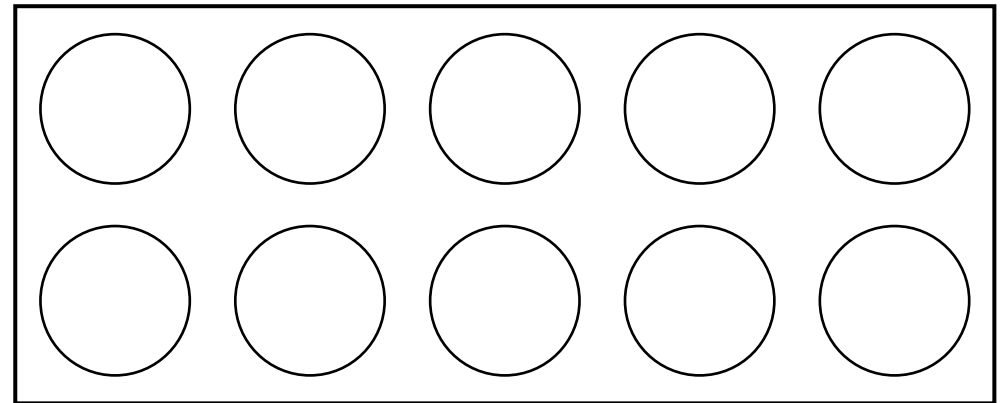
$$4 + 3 = \square$$



$$2 + 4 = \square$$



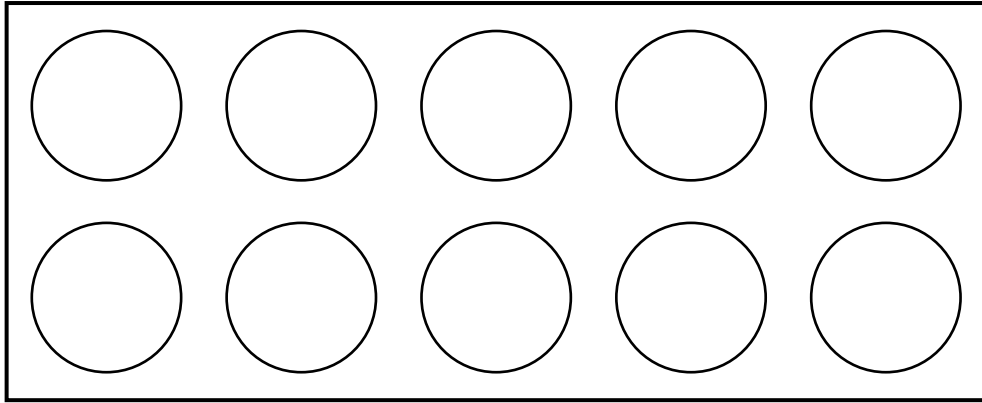
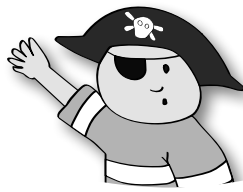
$$5 + 4 = \square$$



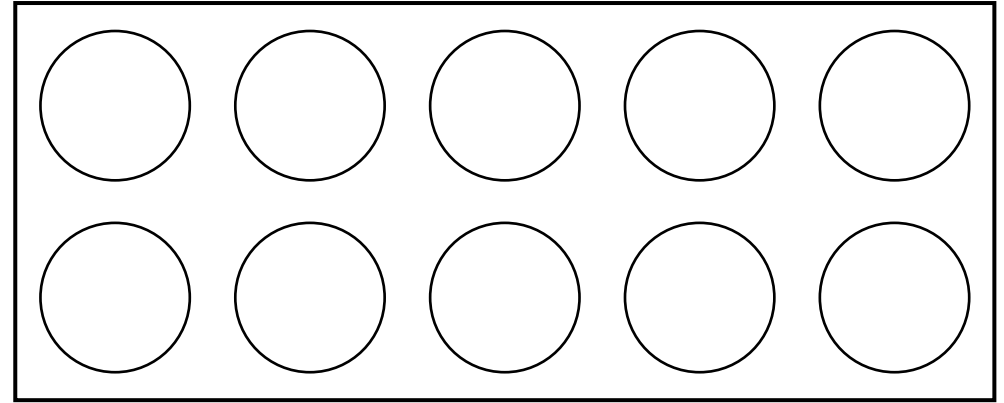
$$6 + 4 = \square$$

Számold ki a korongok segítségével az összeget és tedd le az üres mezőbe.

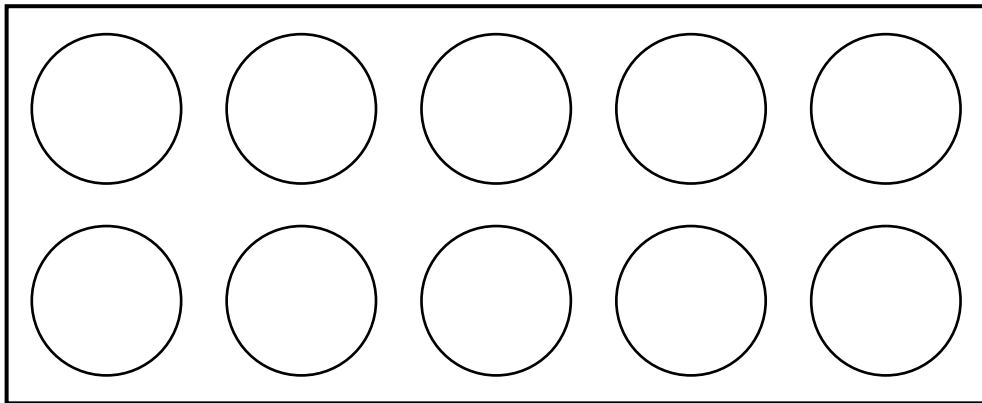
19



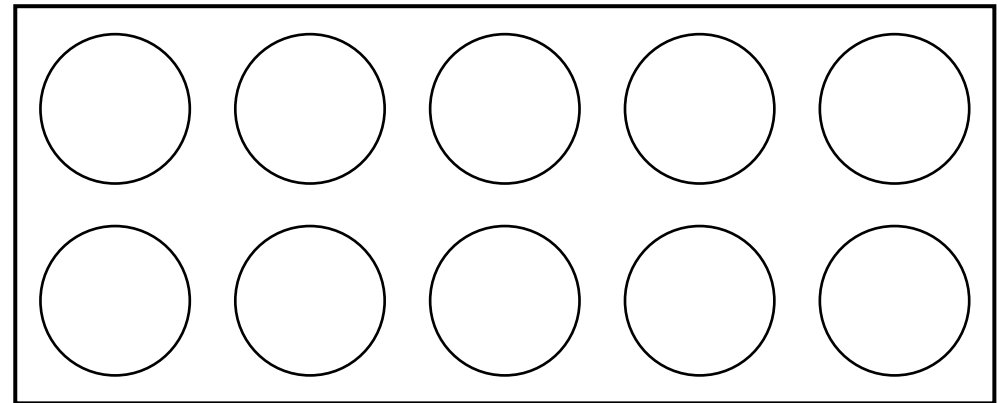
$$4 + 1 = \square$$



$$2 + 6 = \square$$



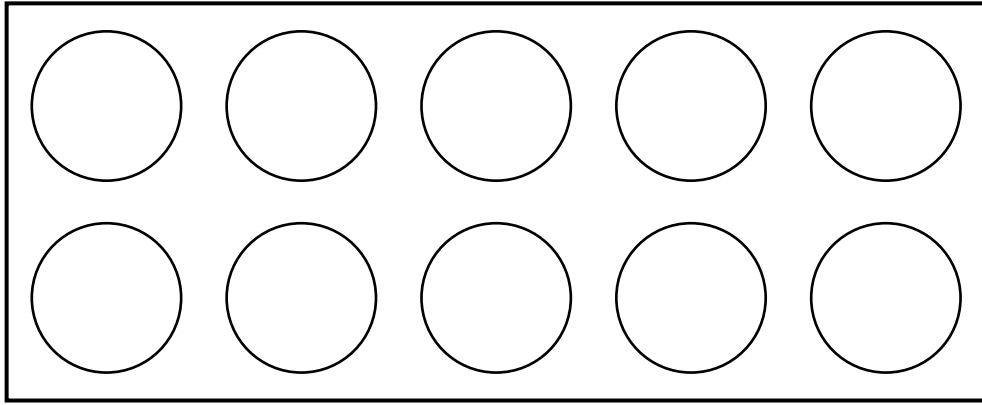
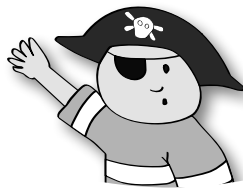
$$6 + 3 = \square$$



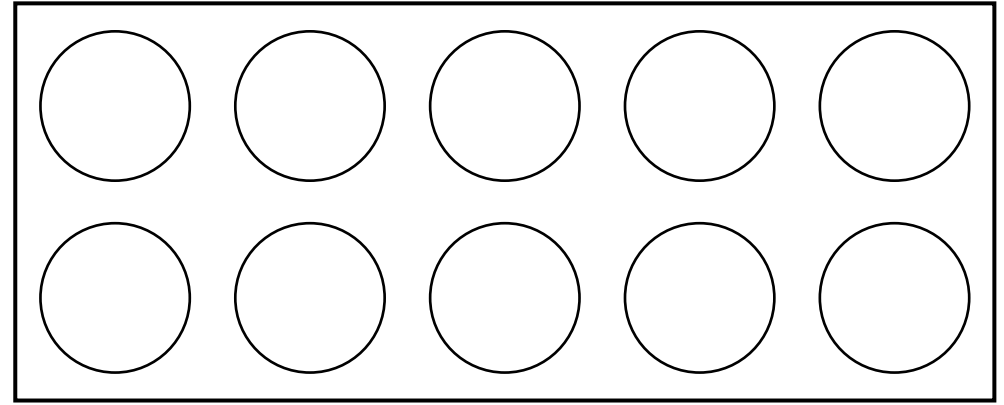
$$8 + 1 = \square$$

Számold ki a korongok segítségével az eredményt és tedd le az üres mezőbe.

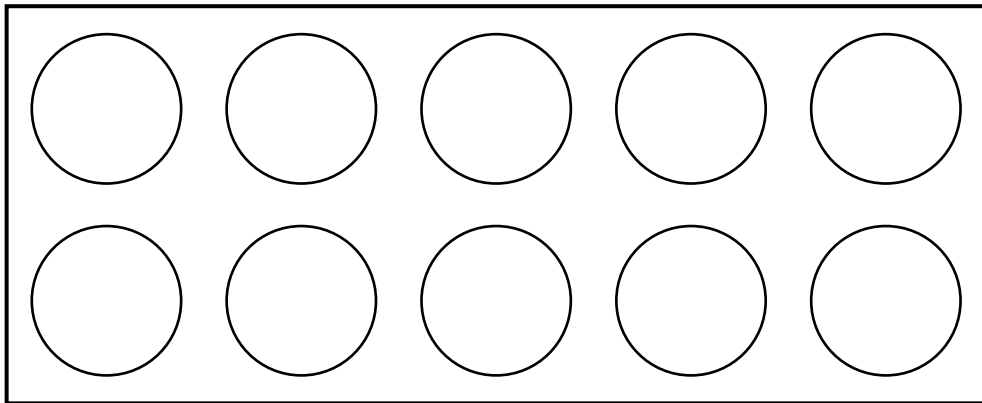
20



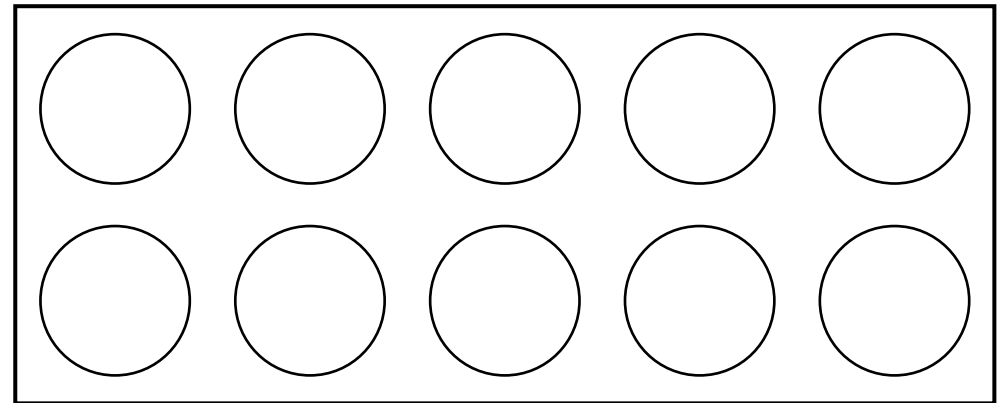
$$7 - 1 = \square$$



$$10 - 4 = \square$$



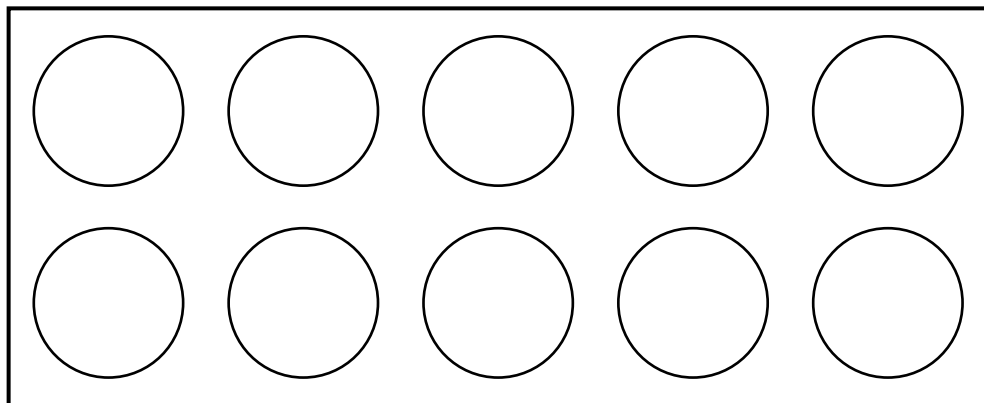
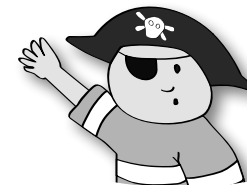
$$9 - 6 = \square$$



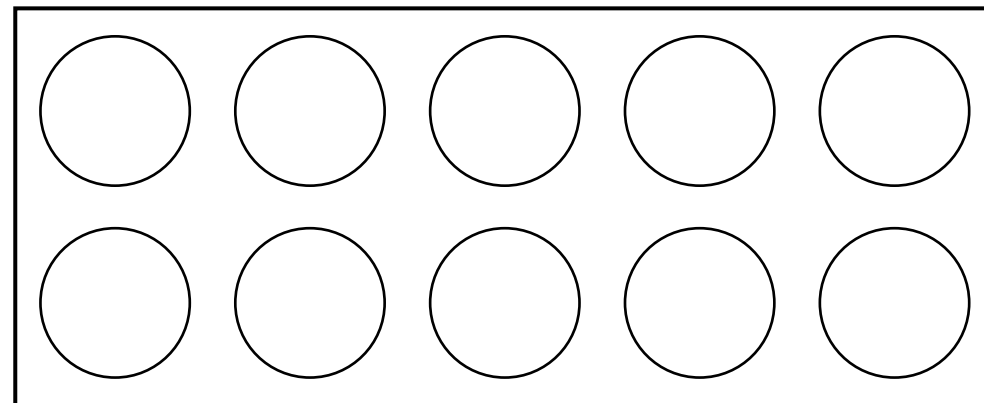
$$4 - 2 = \square$$

Számold ki a korongok segítségével az eredményt és tedd le az üres mezőbe.

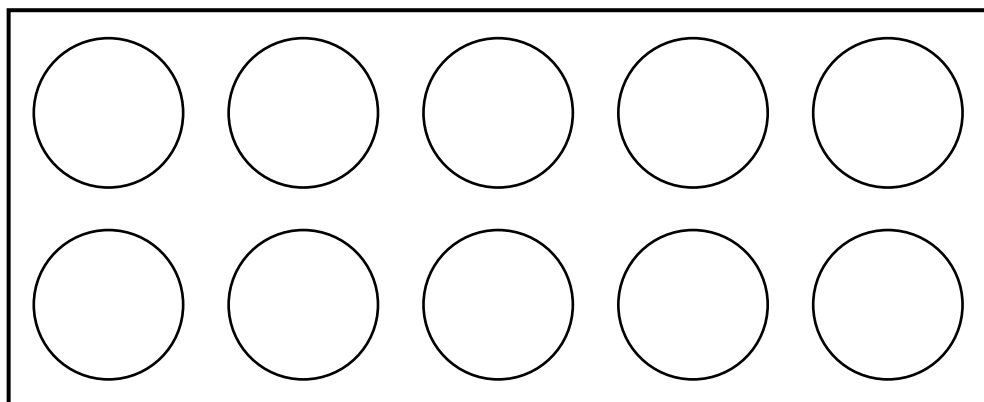
21



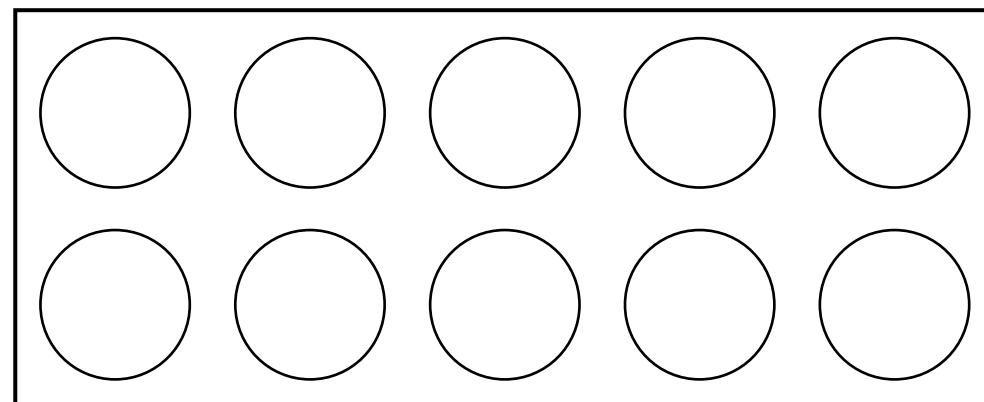
$$9 - 3 = \square$$



$$10 - 5 = \square$$



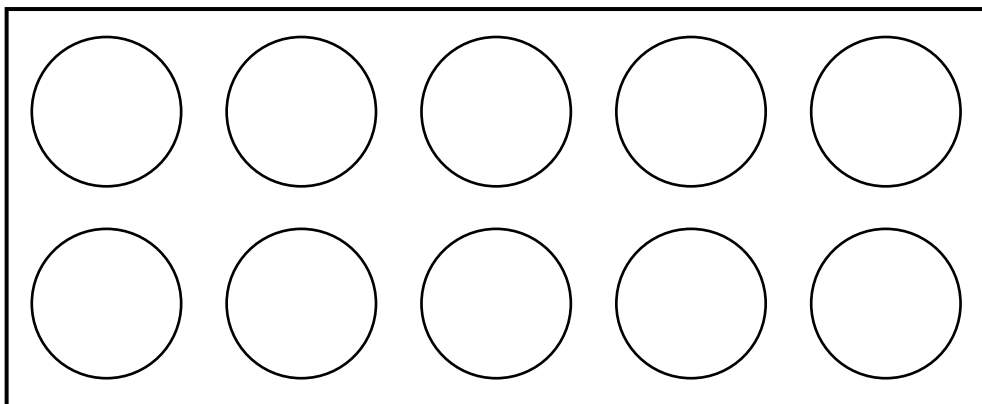
$$7 - 2 = \square$$



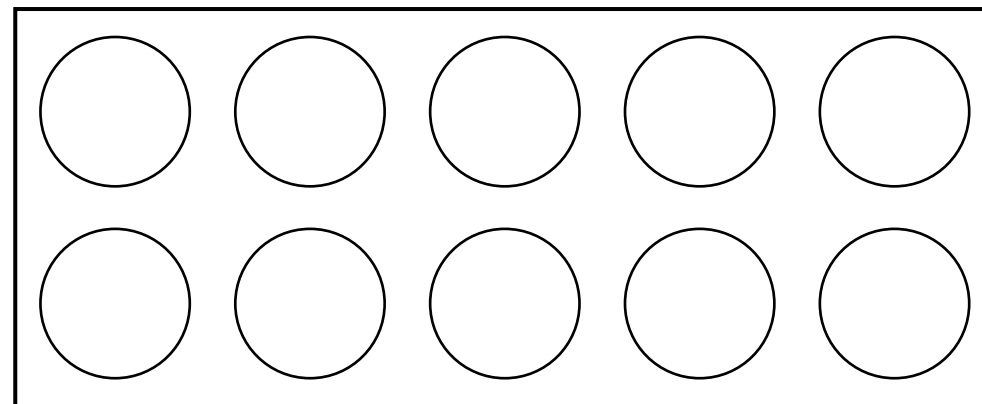
$$9 - 2 = \square$$

Számold ki a korongok segítségével az eredményt és tedd le az üres mezőbe.

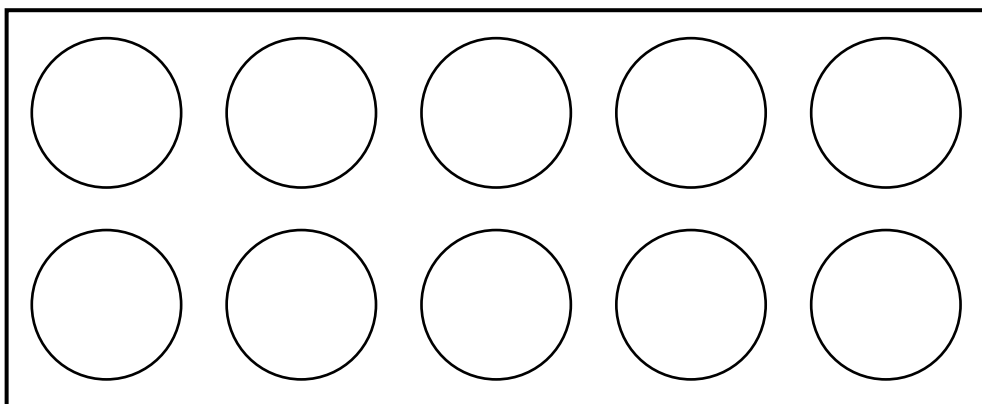
22



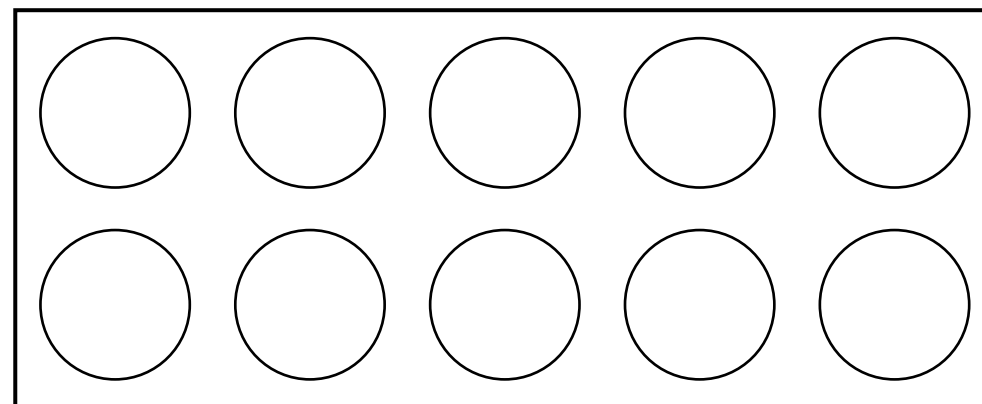
$$8 - 4 = \square$$



$$6 - 4 = \square$$



$$9 - 7 = \square$$



$$5 - 2 = \square$$

Egészítsd ki a számsort.

23



1	2	3	4	5	6	7	8	9	10
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1	2	3							10
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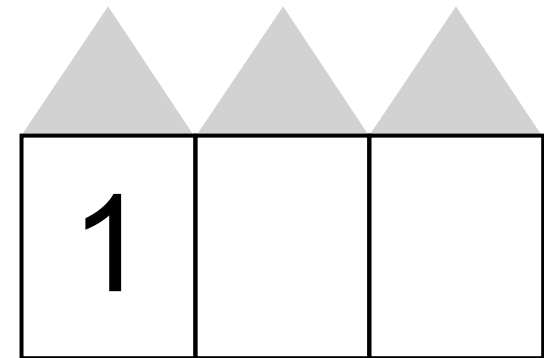
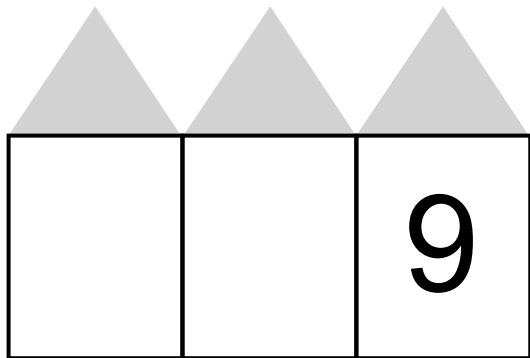
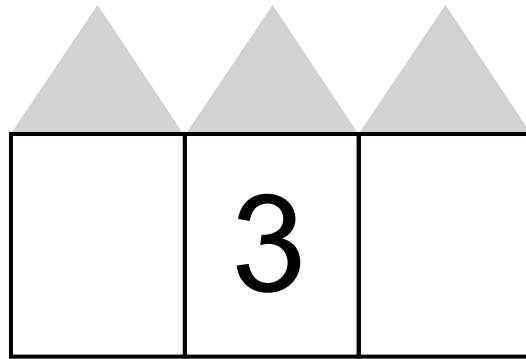
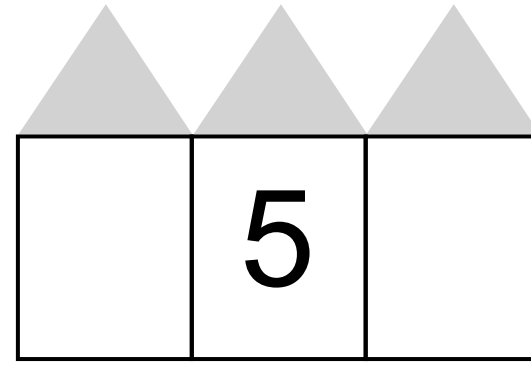
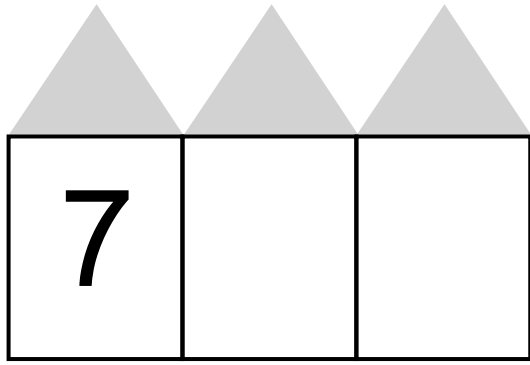
1		3		5		7		9	
---	--	---	--	---	--	---	--	---	--

	2		4		6		8		10
--	---	--	---	--	---	--	---	--	----

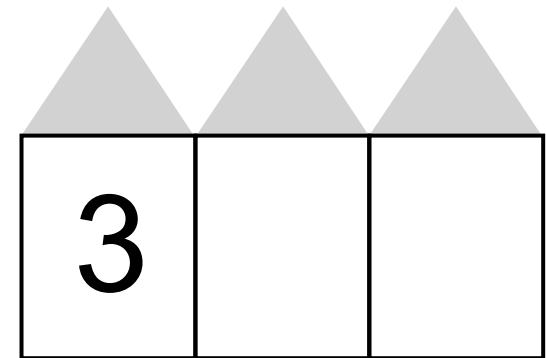
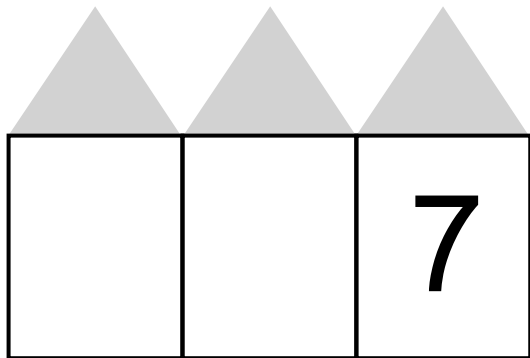
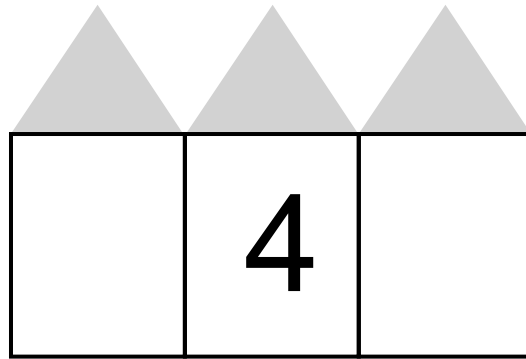
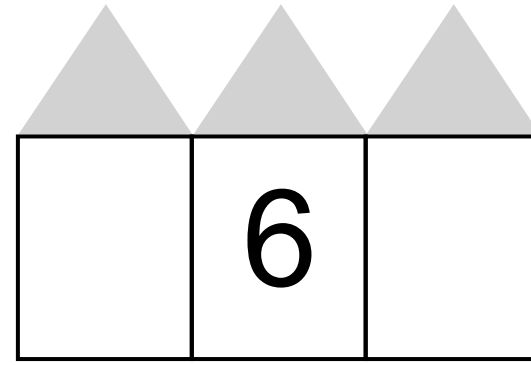
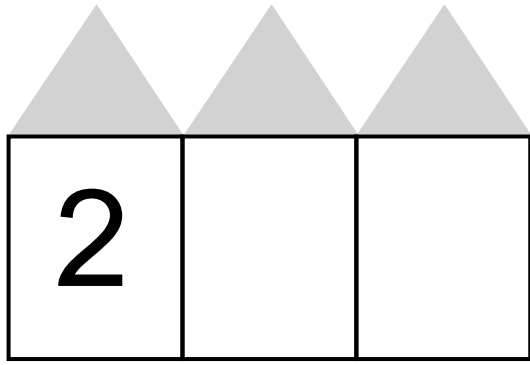
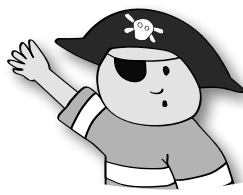
1	2		4	5		7	8		10
---	---	--	---	---	--	---	---	--	----

				5					10
--	--	--	--	---	--	--	--	--	----

Számok sorrendje 10-ig.
Mi a szomszédja a számoknak?

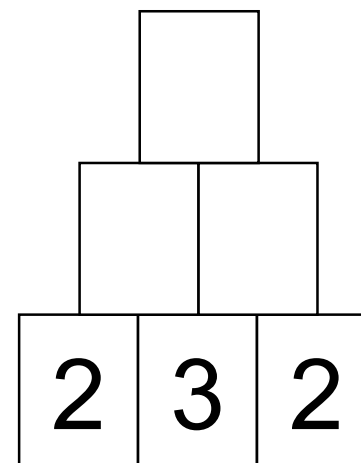
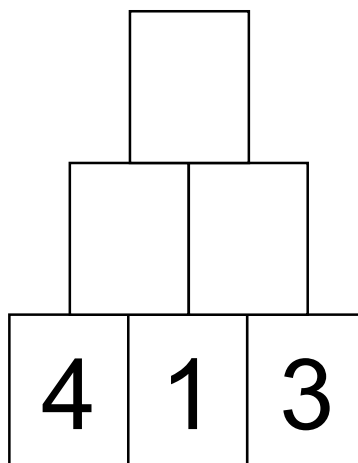
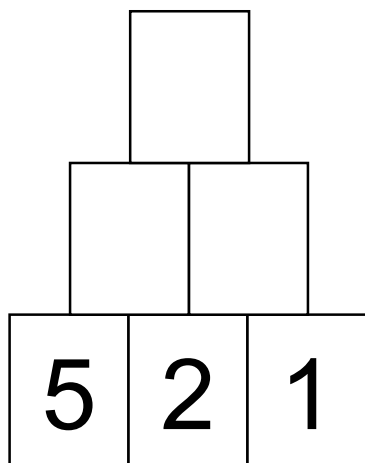
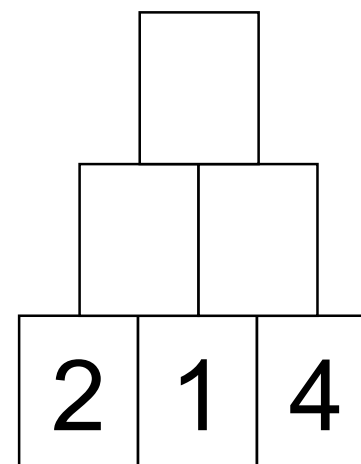
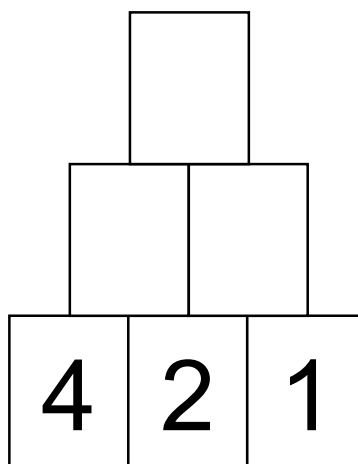
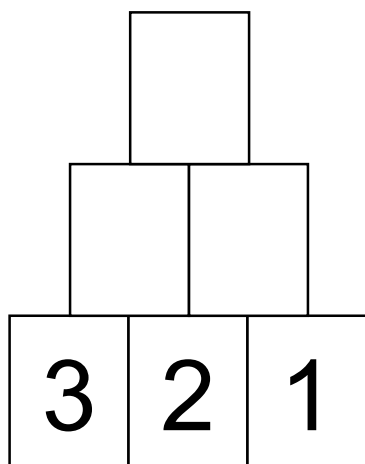
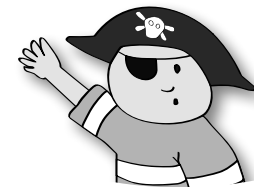


Számok sorrendje 10-ig.
Mi a szomszédja a számoknak?

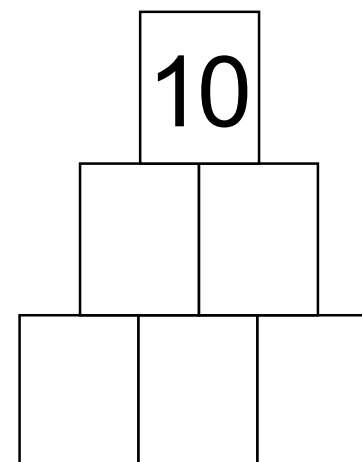
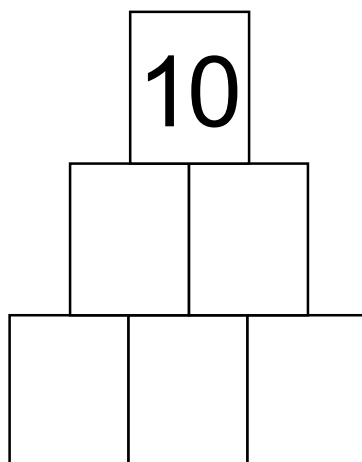
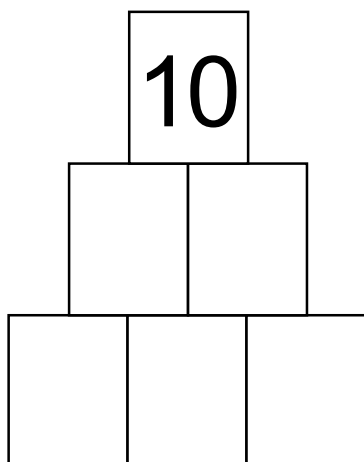
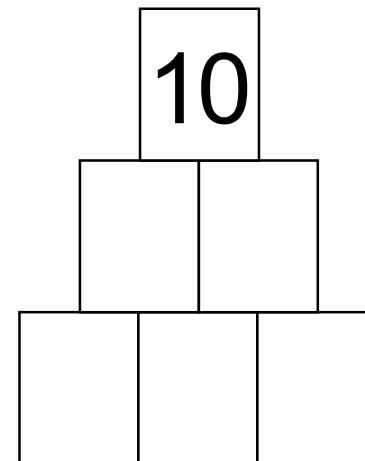
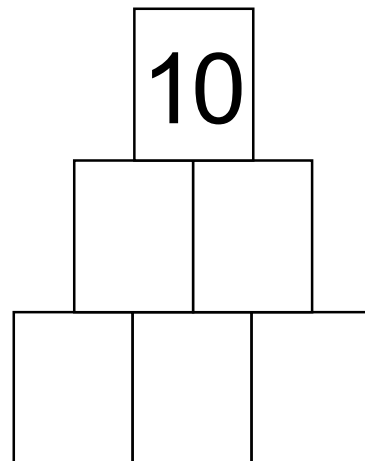
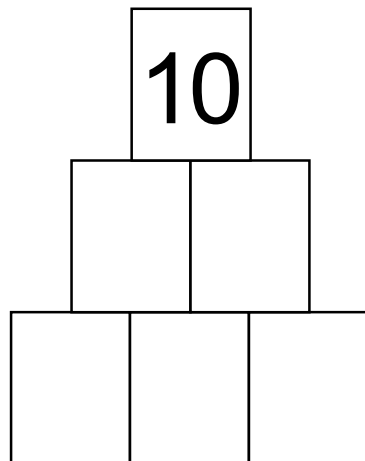
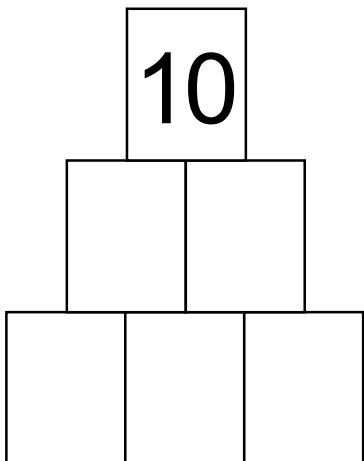


Folytasd a számfal építését!
Tedd a számokat az üres mezőkbe.

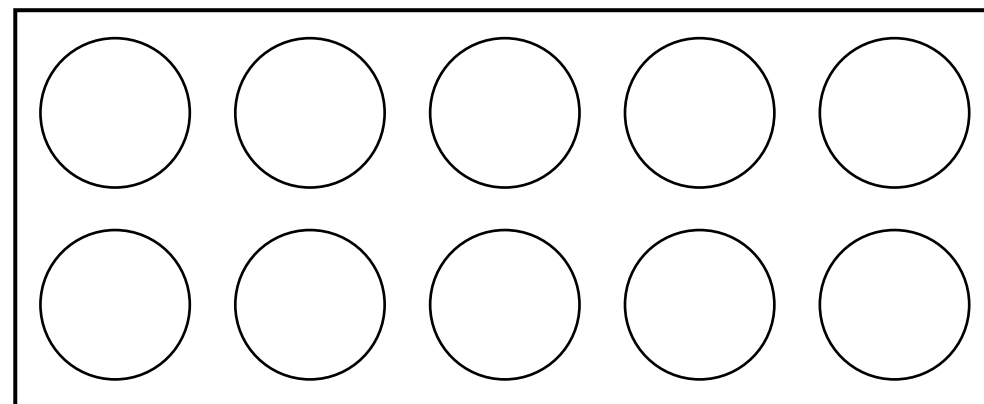
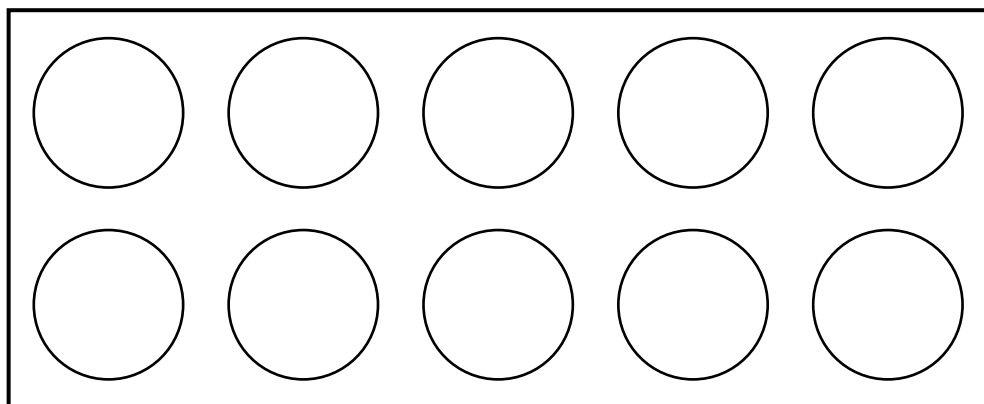
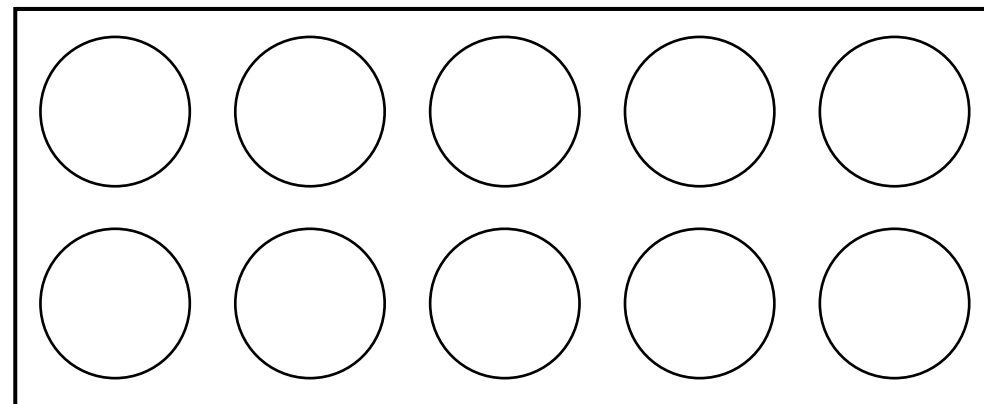
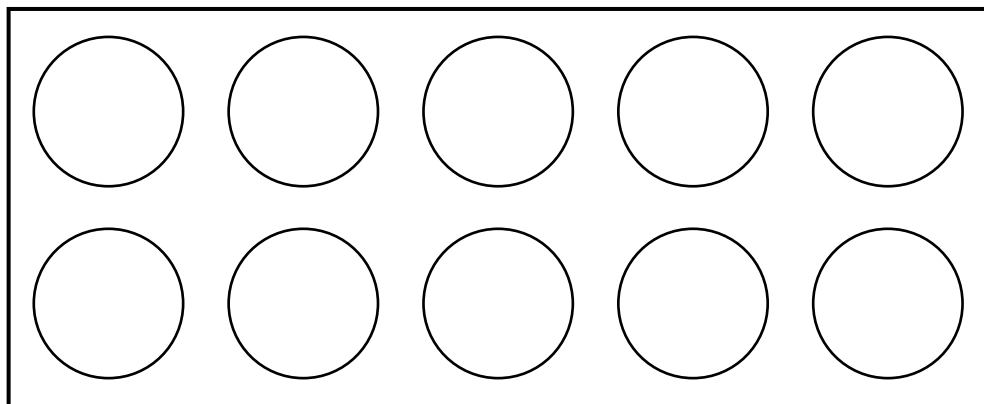
26



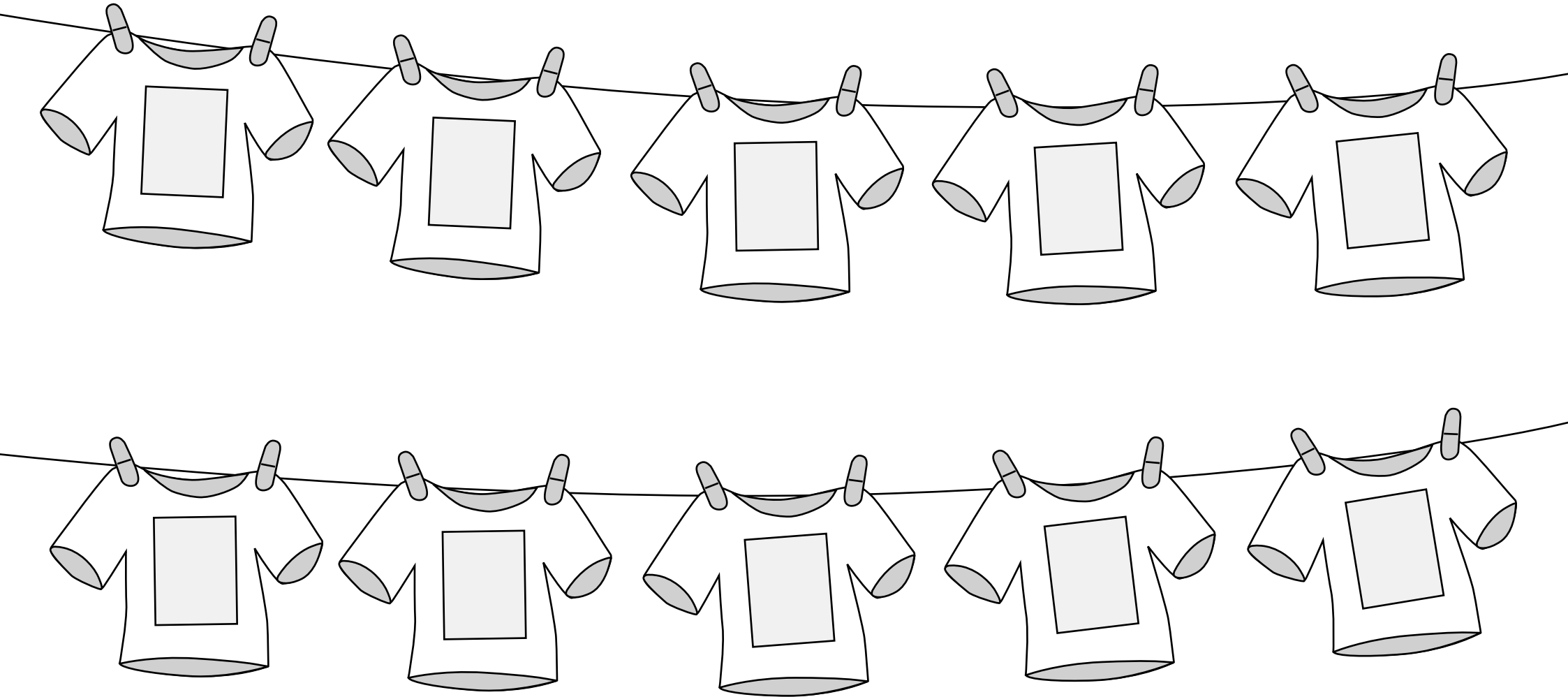
Folytasd a számfal építését!
Tedd a számokat az üres mezőkbe.



Számolás számlókorongokkal

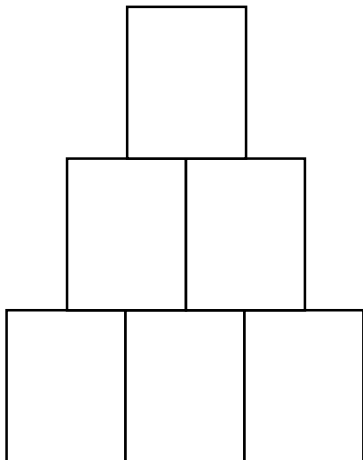
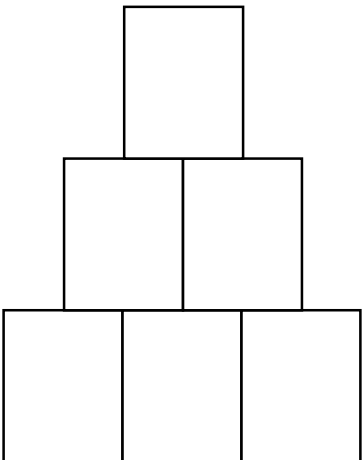
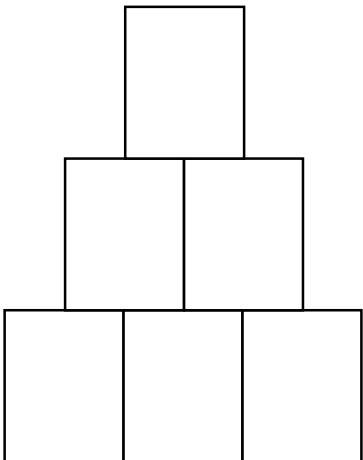
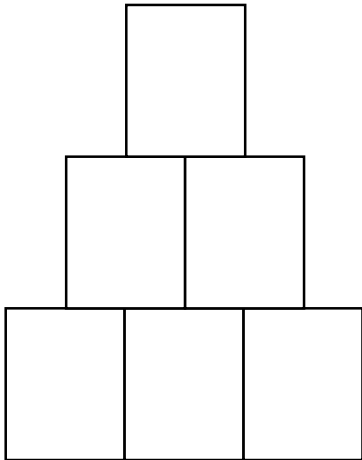
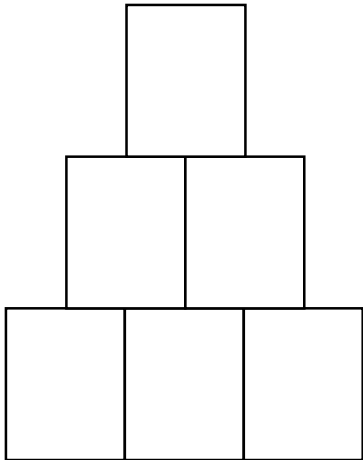
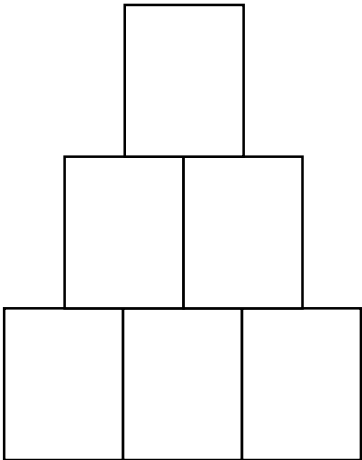
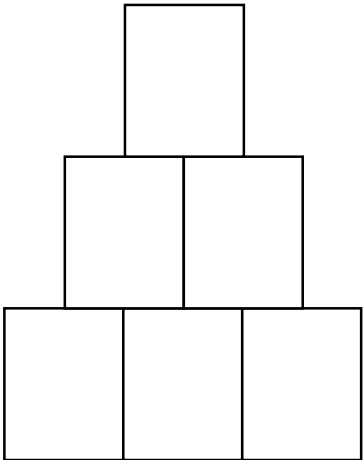
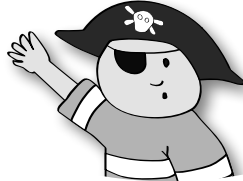


• Számsor 10-ig



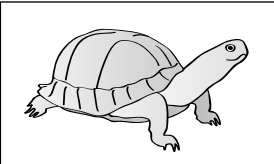
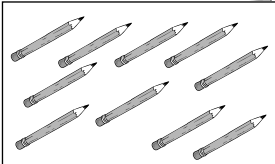
Segítség Erik kalóznak a számfal építésében!

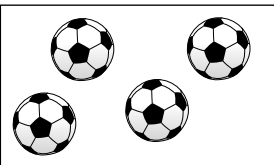
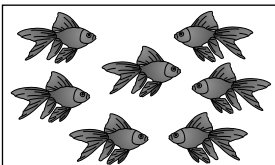
30

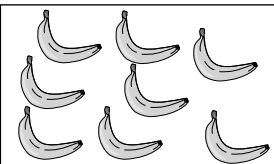
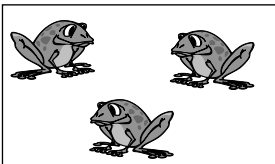


Megoldás

Mennyit ábrázolnak a képek?
Írd be a számot és tegyél a kép mellé annyi korongot!

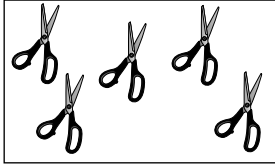
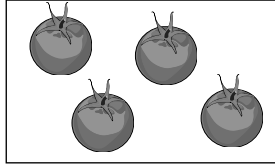
1  1 

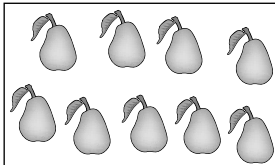
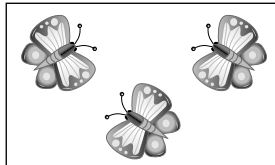
4  7 

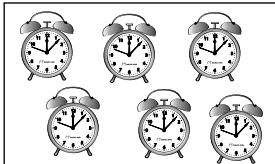
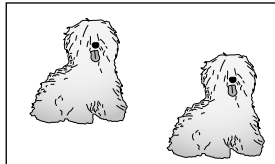
8  3 

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Mennyit ábrázolnak a képek?
Írd be a számot és tegyél a kép mellé annyi korongot!

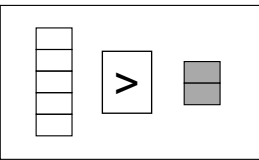
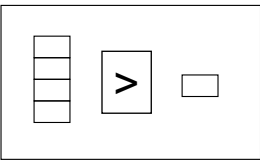
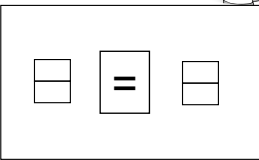
5  4 

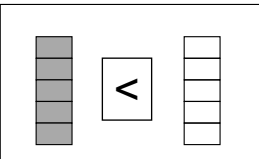
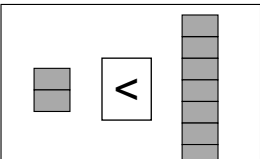
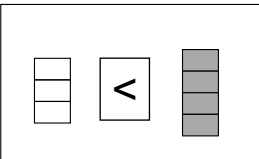
9  3 

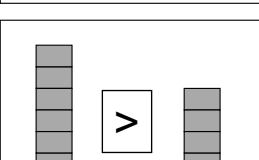
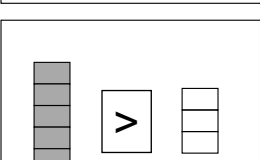
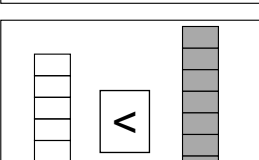
6  2 

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Nagyobb >, kisebb < vagy egyenlő =?
Írd be a megfelelő jelet!

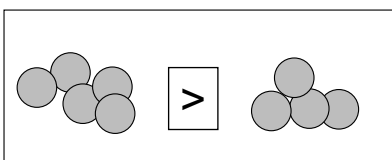
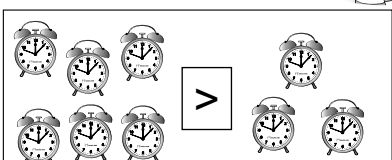
 >  = 

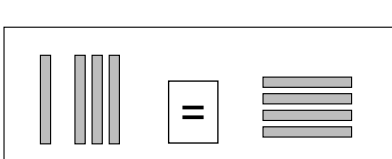
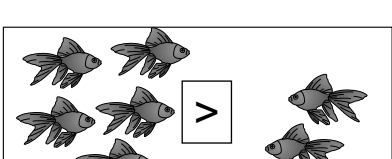
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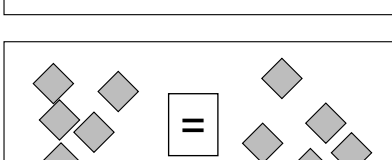
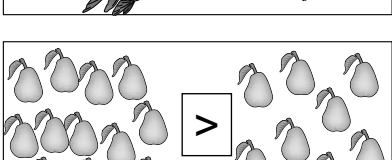
 >  

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Nagyobb >, kisebb < vagy egyenlő =?
Írd be a megfelelő jelet!

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Megoldás

Erik a kalóz hozzátett egy kicsit. Mennyi az összeg?
Nézd meg pontosan és rakd ki számolókorongból!



$$4 + 2 = 6$$

$$5 + 2 = 7$$

$$2 + 1 = 3$$

$$3 + 4 = 7$$

$$5 + 2 = 7$$

$$3 + 3 = 6$$

Erik a kalóz kivett egy kicsit. Mennyi a végeredmény?
Nézd meg pontosan és rakd ki számolókorongból!



$$6 - 4 = 2$$

$$7 - 4 = 3$$

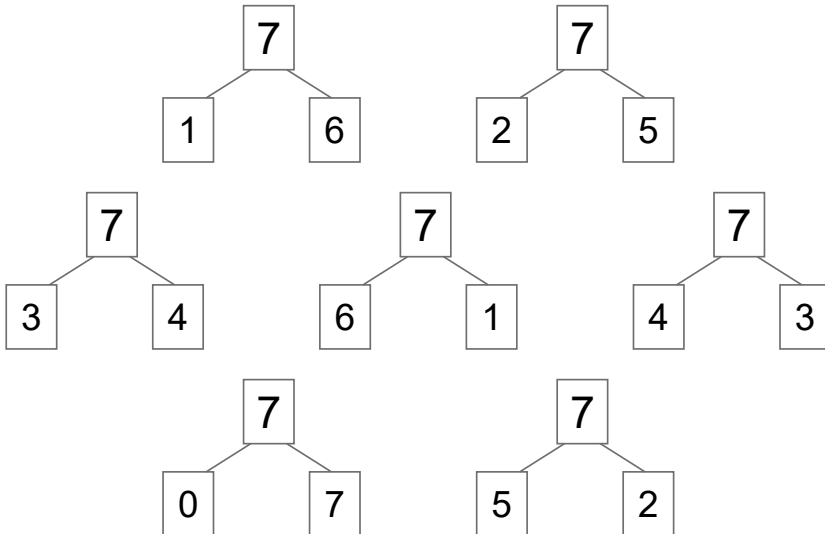
$$5 - 2 = 3$$

$$4 - 1 = 3$$

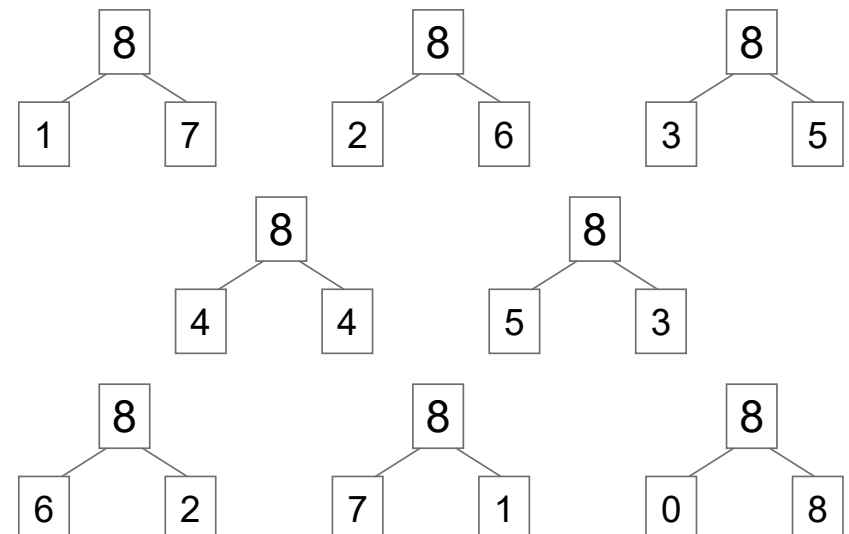
$$8 - 3 = 5$$

$$9 - 5 = 4$$

Bontsd szét a számokat 10-ig.
Miknek az összege lehet 7? Tedd a számokat a mezőbe.

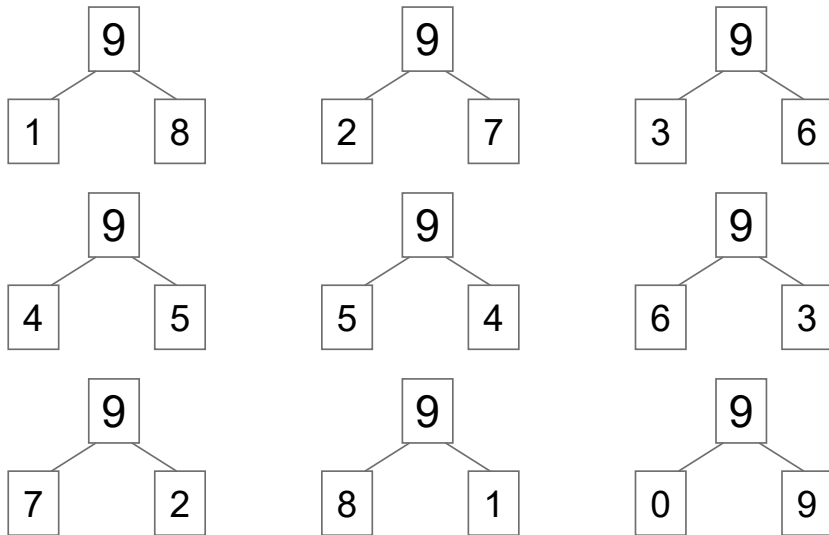


Bontsd szét a számokat 10-ig.
Miknek az összege lehet 8? Tedd a számokat a mezőbe.

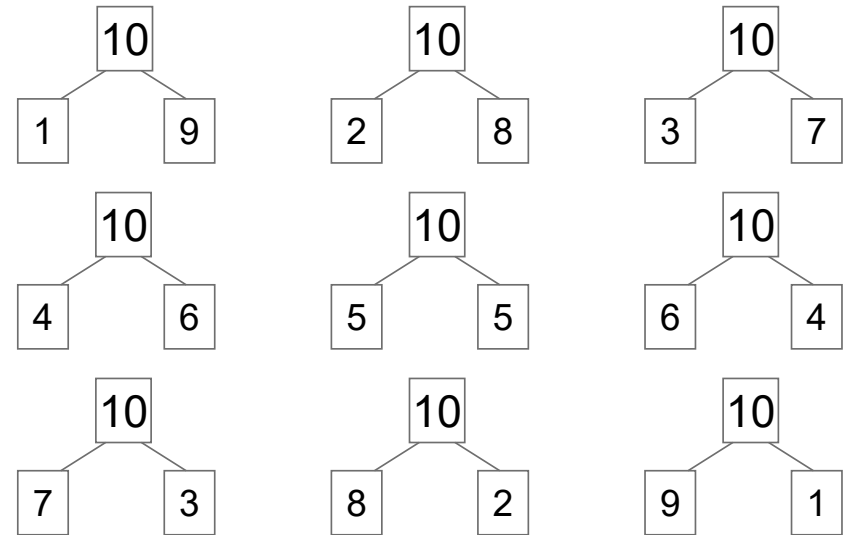


Megoldás

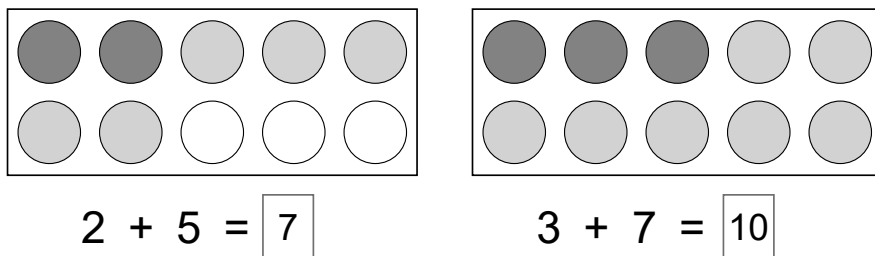
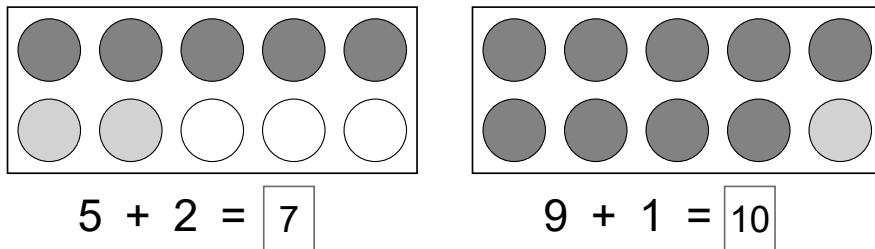
Bontsd szét a számokat 10-ig.
Miknek az összege lehet 9? Tedd a számokat a mezőbe.



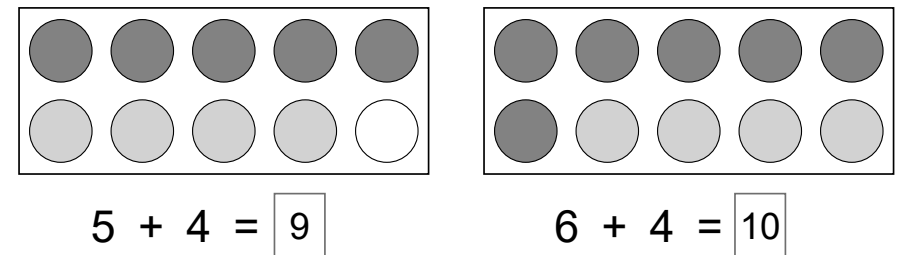
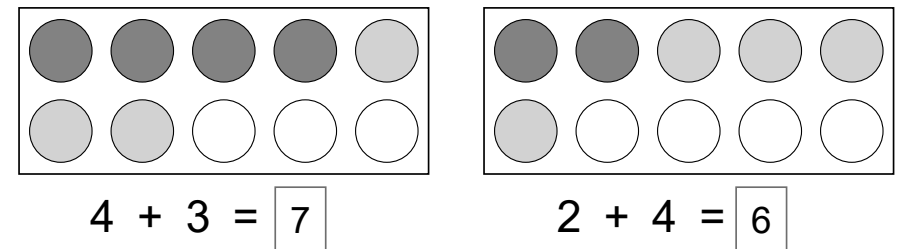
Bontsd szét a számokat 10-ig.
Miknek az összege lehet 10? Tedd a számokat a mezőbe.



Számold ki a korongok segítségével az összeget
és tedd le az üres mezőbe.



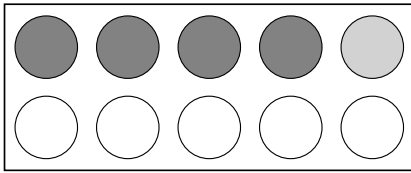
Számold ki a korongok segítségével az összeget
és tedd le az üres mezőbe.



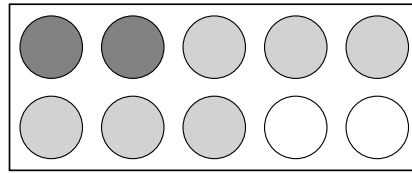
Megoldás

Számold ki a korongok segítségével az összeget és tedd le az üres mezőbe.

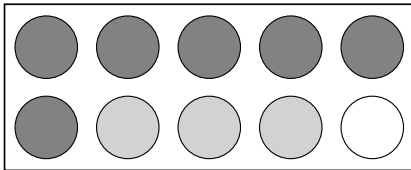
19



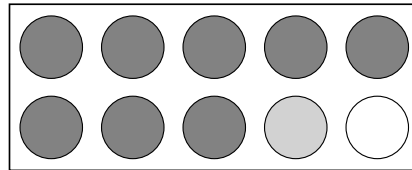
$$4 + 1 = \boxed{5}$$



$$2 + 6 = \boxed{8}$$



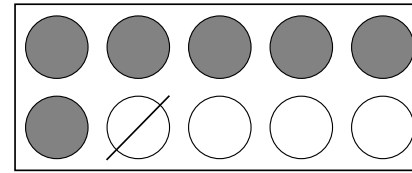
$$6 + 3 = \boxed{9}$$



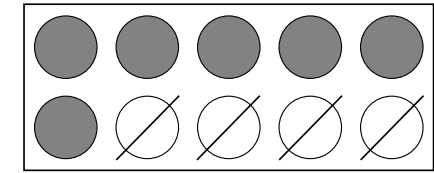
$$8 + 1 = \boxed{9}$$

Számold ki a korongok segítségével az eredményt és tedd le az üres mezőbe.

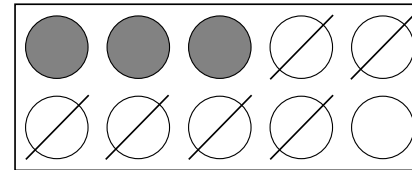
20



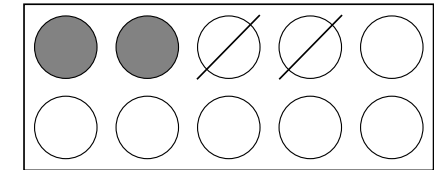
$$7 - 1 = \boxed{6}$$



$$10 - 4 = \boxed{6}$$



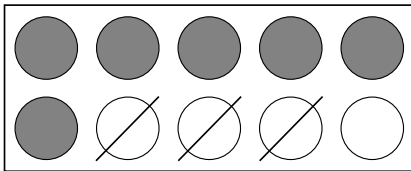
$$9 - 6 = \boxed{3}$$



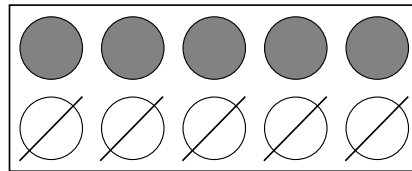
$$4 - 2 = \boxed{2}$$

Számold ki a korongok segítségével az eredményt és tedd le az üres mezőbe.

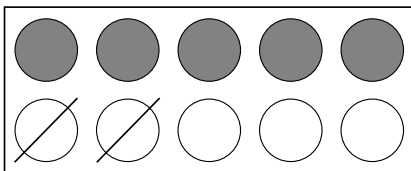
21



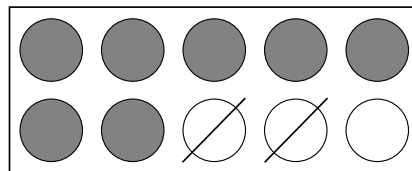
$$9 - 3 = \boxed{6}$$



$$10 - 5 = \boxed{5}$$



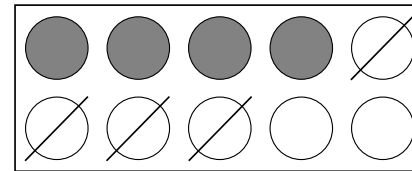
$$7 - 2 = \boxed{5}$$



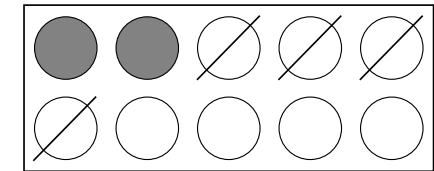
$$9 - 2 = \boxed{7}$$

Számold ki a korongok segítségével az eredményt és tedd le az üres mezőbe.

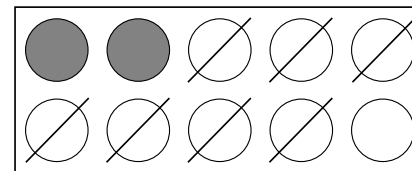
22



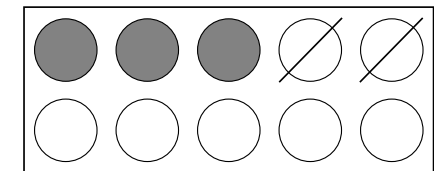
$$8 - 4 = \boxed{4}$$



$$6 - 4 = \boxed{2}$$



$$9 - 7 = \boxed{2}$$

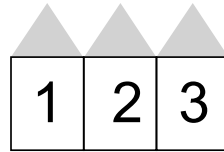
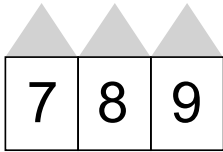
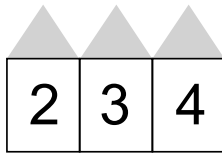
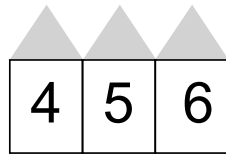
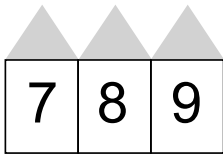


$$5 - 2 = \boxed{3}$$

Megoldás

Számok sorrendje 10-ig.
Mi a szomszédja a számoknak?

24

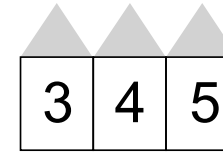
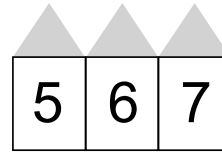
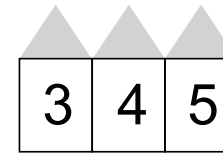
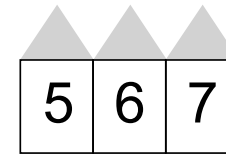
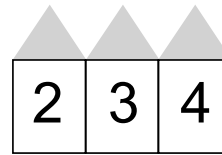


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Számolóbox feladatlap 10-ig

Számok sorrendje 10-ig.
Mi a szomszédja a számoknak?

25

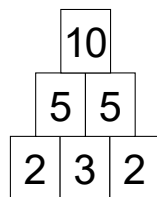
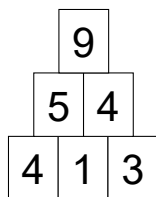
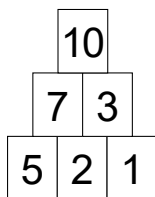
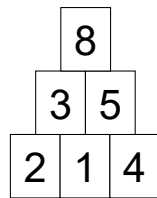
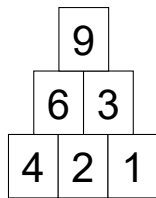
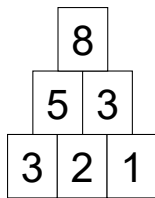


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Számolóbox feladatlap 10-ig

Folytasd a számfal építését!
Tedd a számokat az üres mezőkbe.

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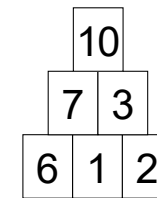
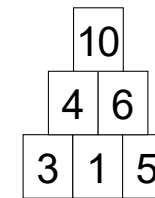
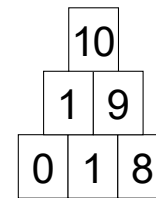
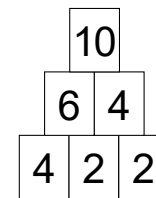
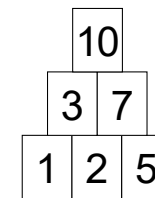
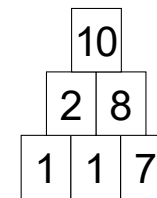
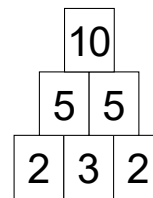


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Számolóbox feladatlap 10-ig

Folytasd a számfal építését!
Tedd a számokat az üres mezőkbe.

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Számolóbox feladatlap 10-ig