

.....

# Számolós könyvem





1 alma



2 alma



3 alma



4 alma



5 alma



6 alma



7 alma



8 alma



9 alma



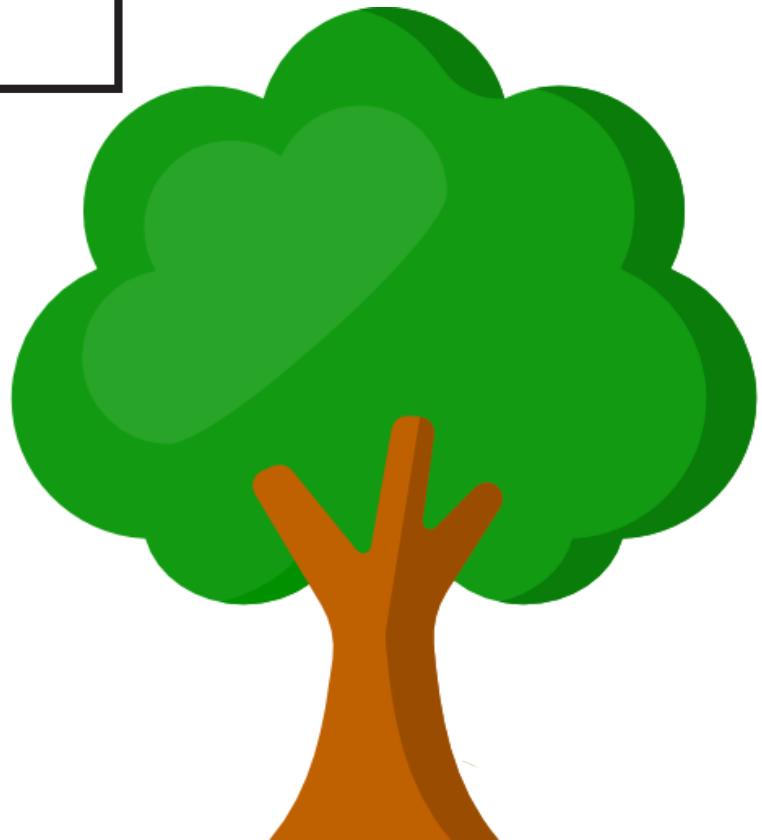
10 alma

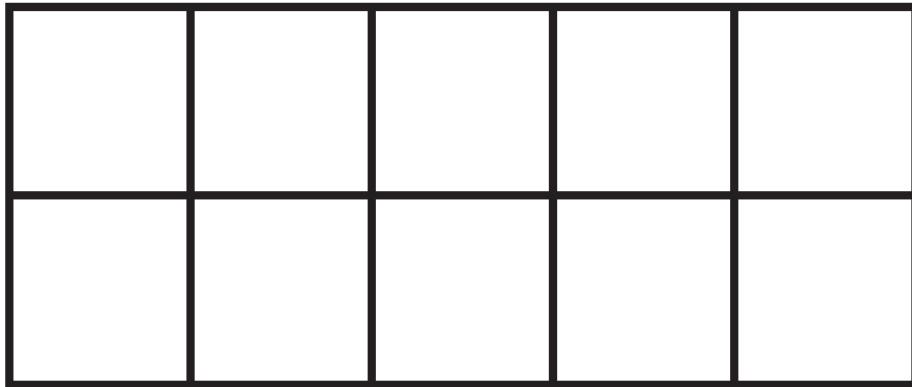
Töltsd meg a kosarat almákkal!




Egy alma

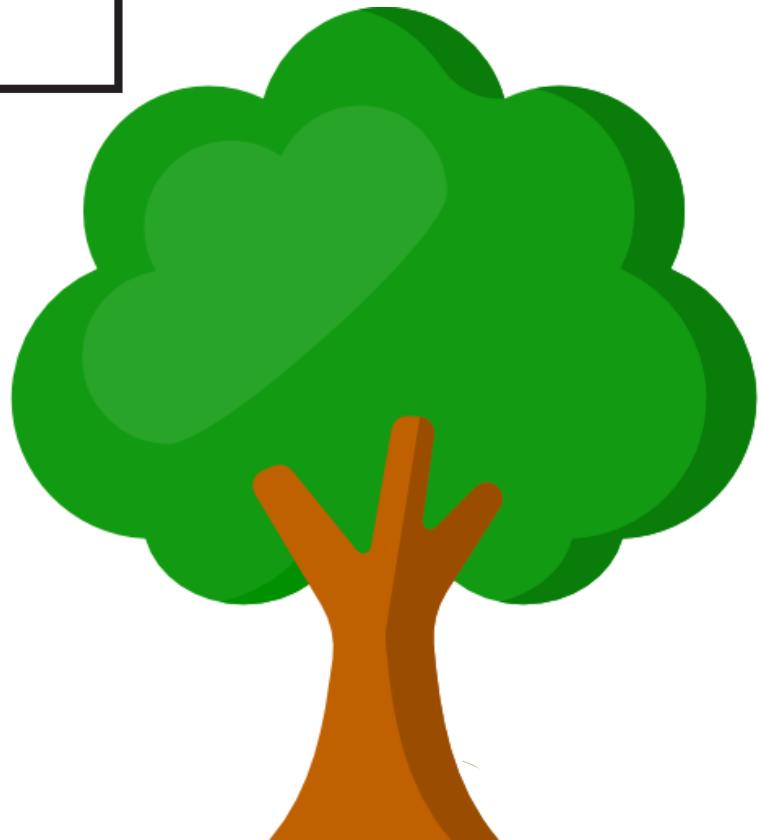
1





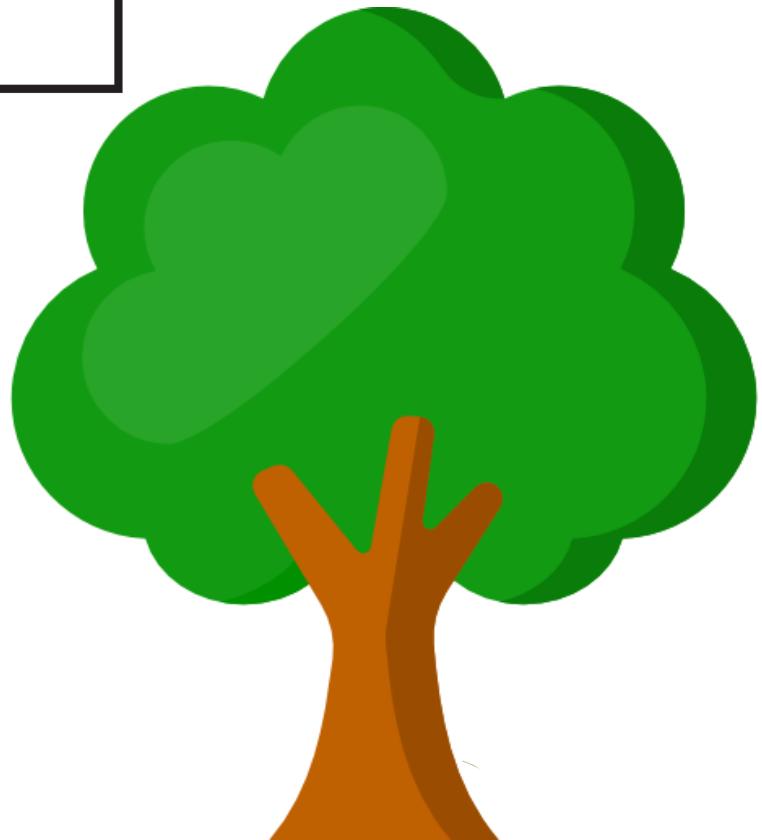
Kettő alma

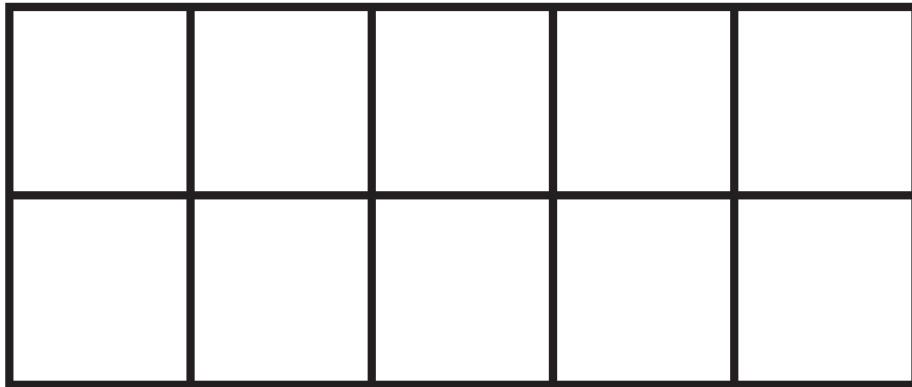
2




Három alma

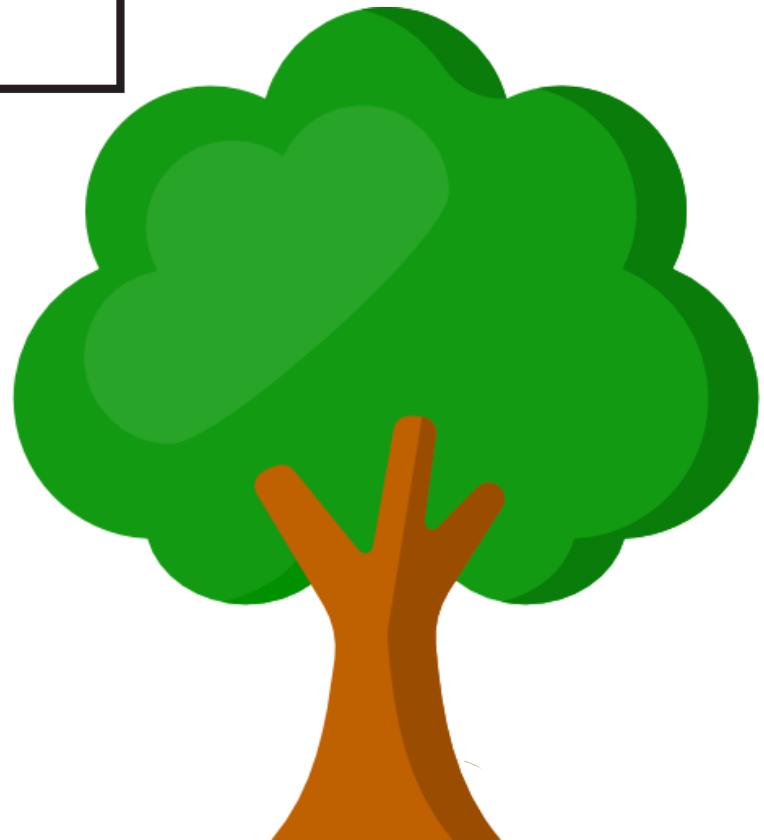
3





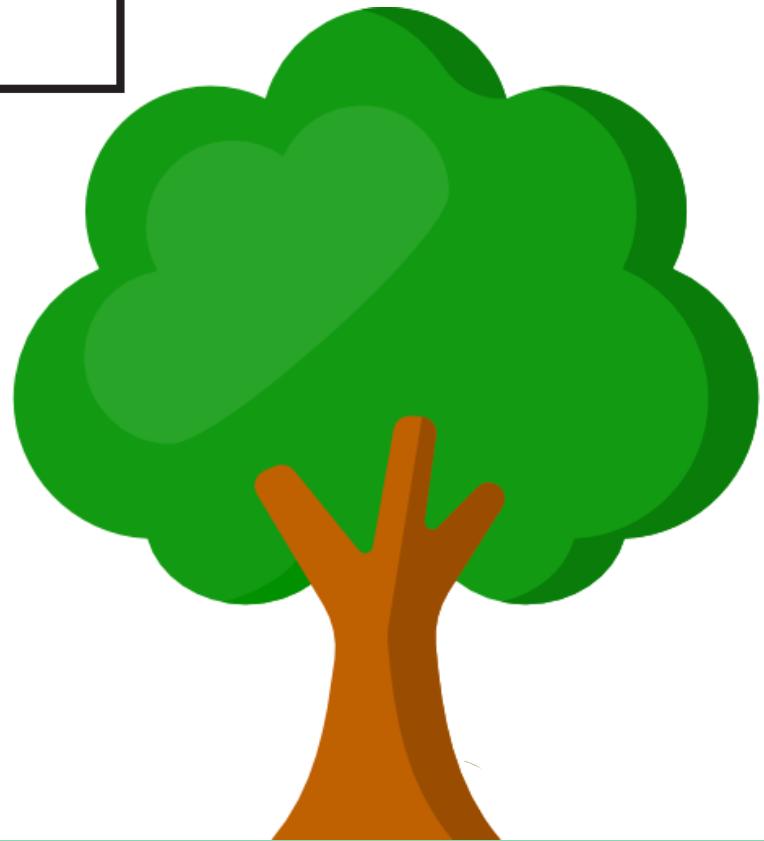
Négy alma

4



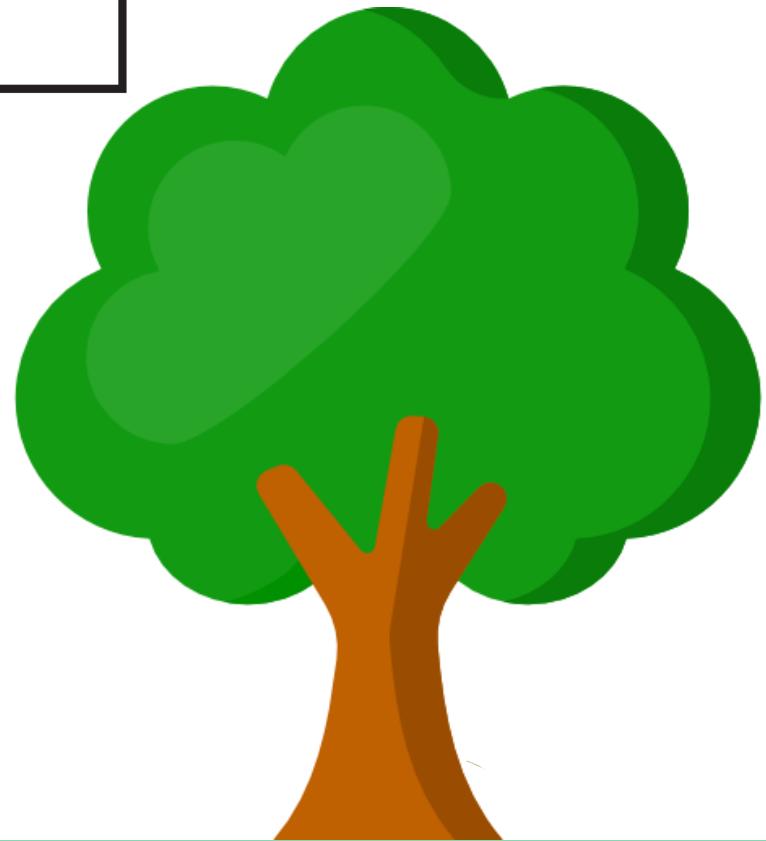

Öt alma

5



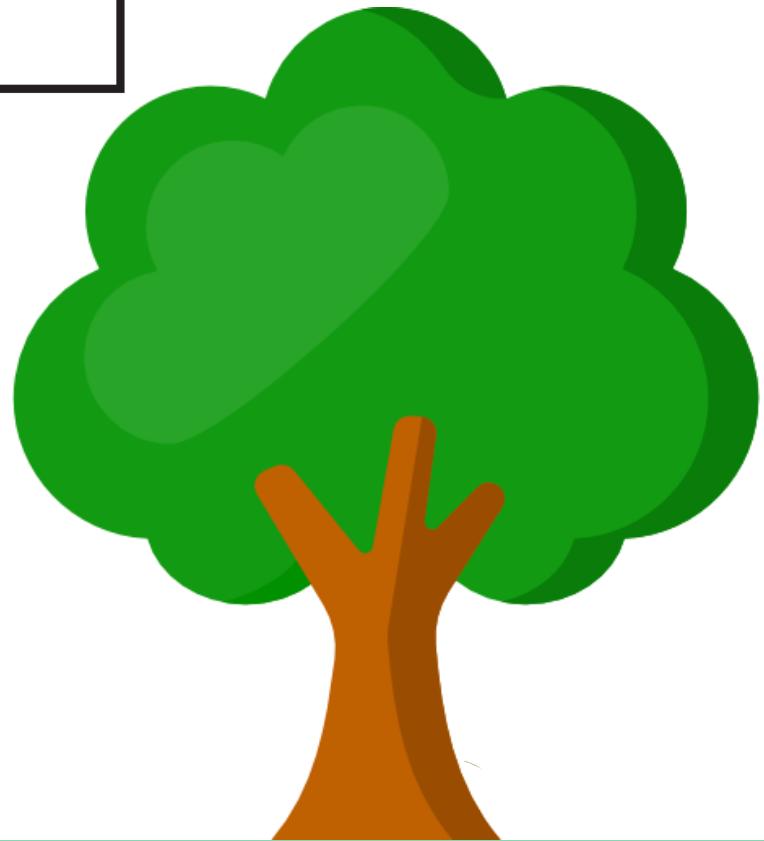

Hat alma

6

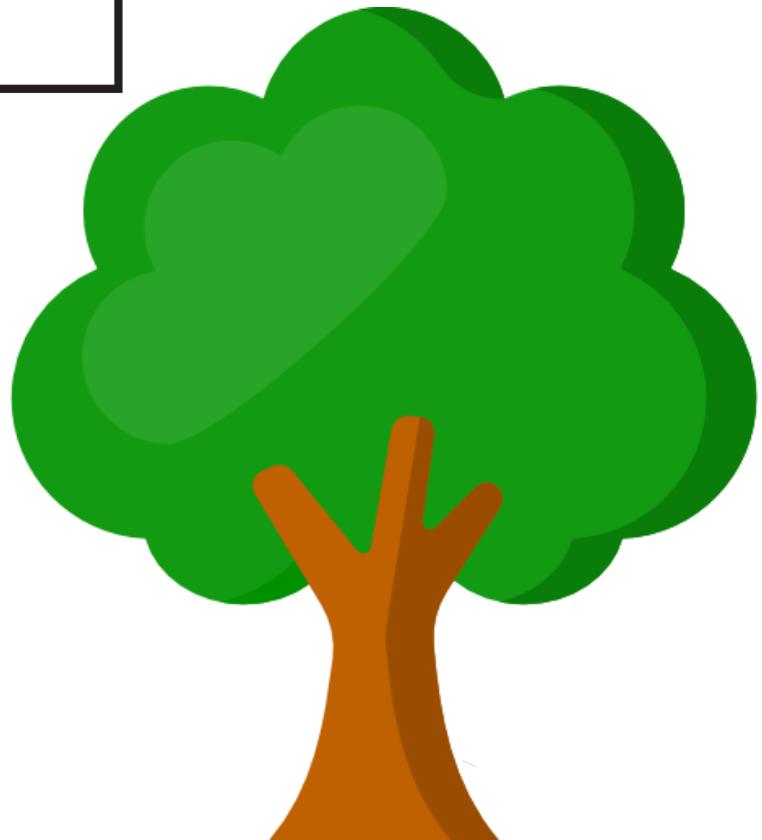
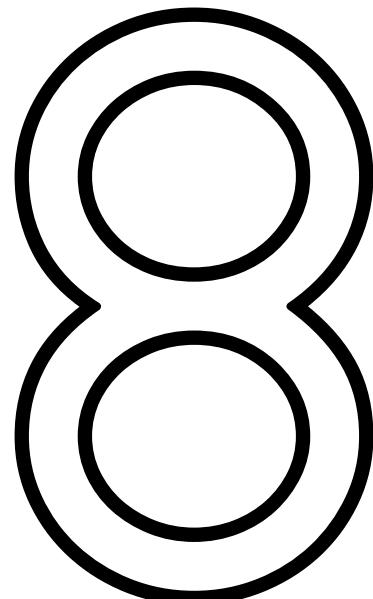



Hét alma

7

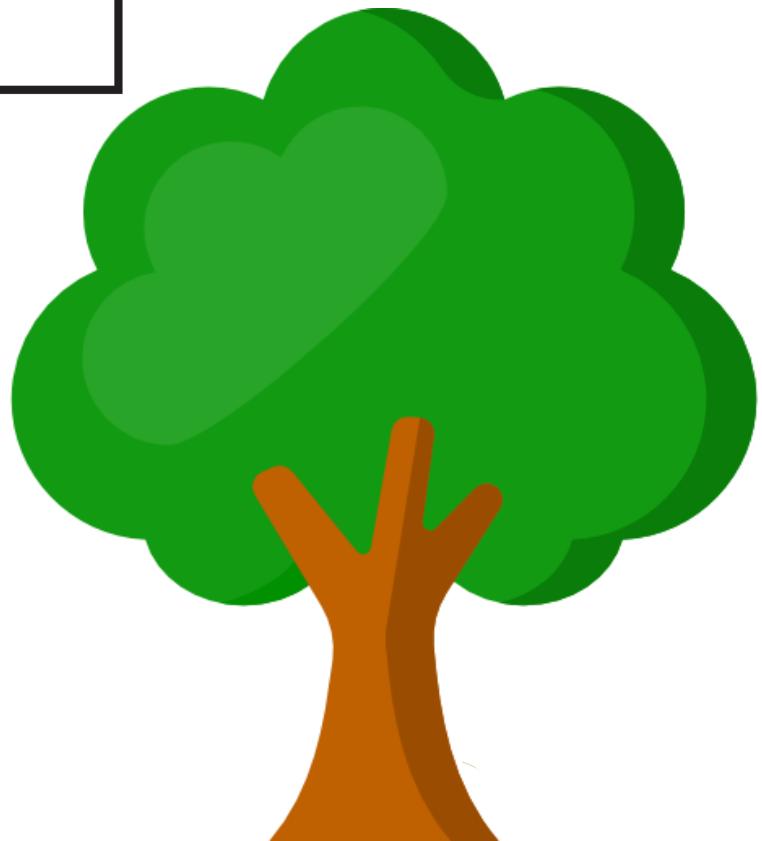



Nyolc alma



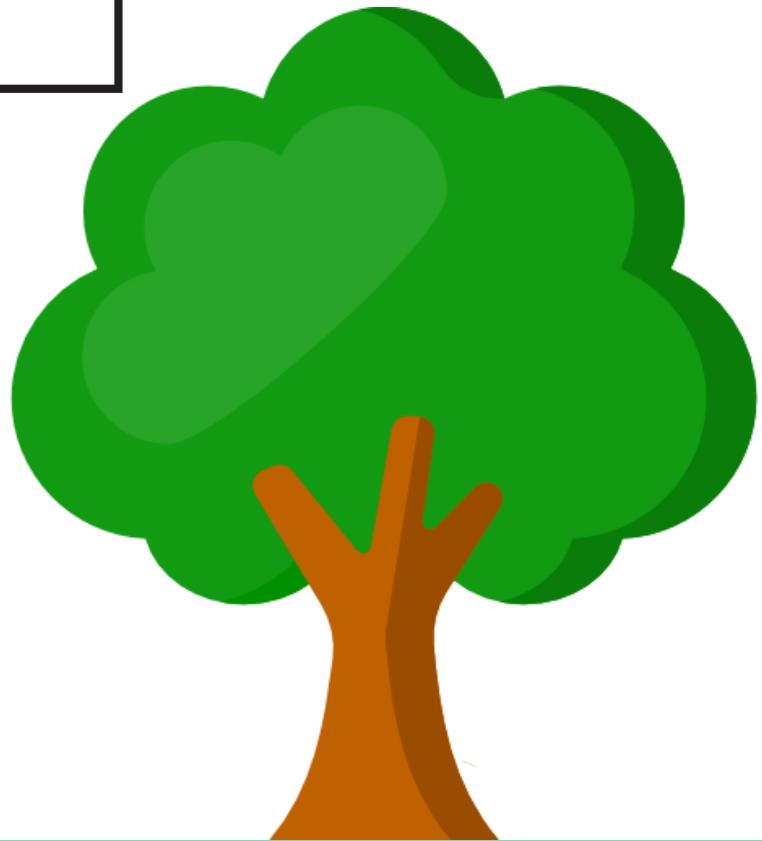

Kilenc alma

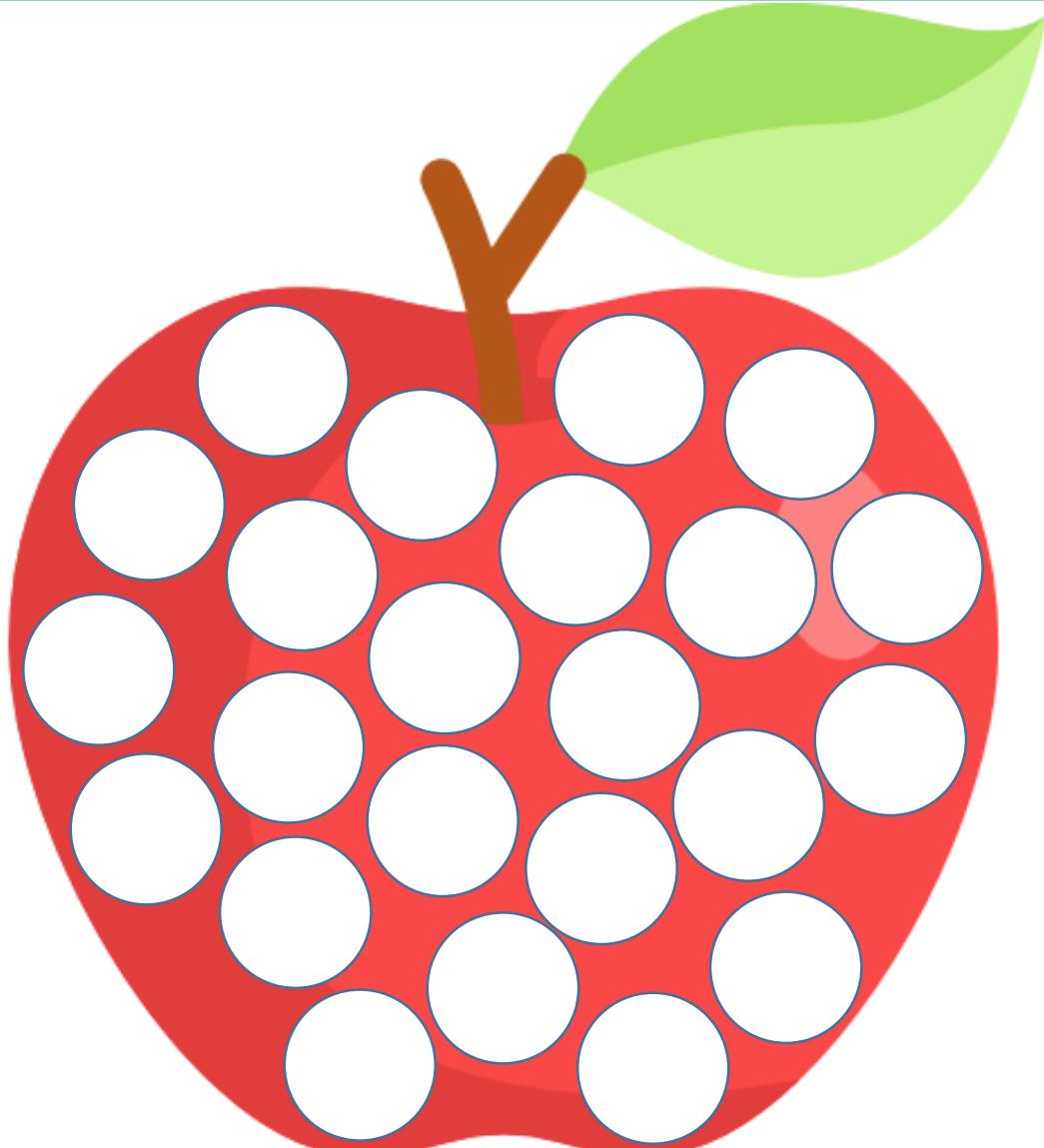
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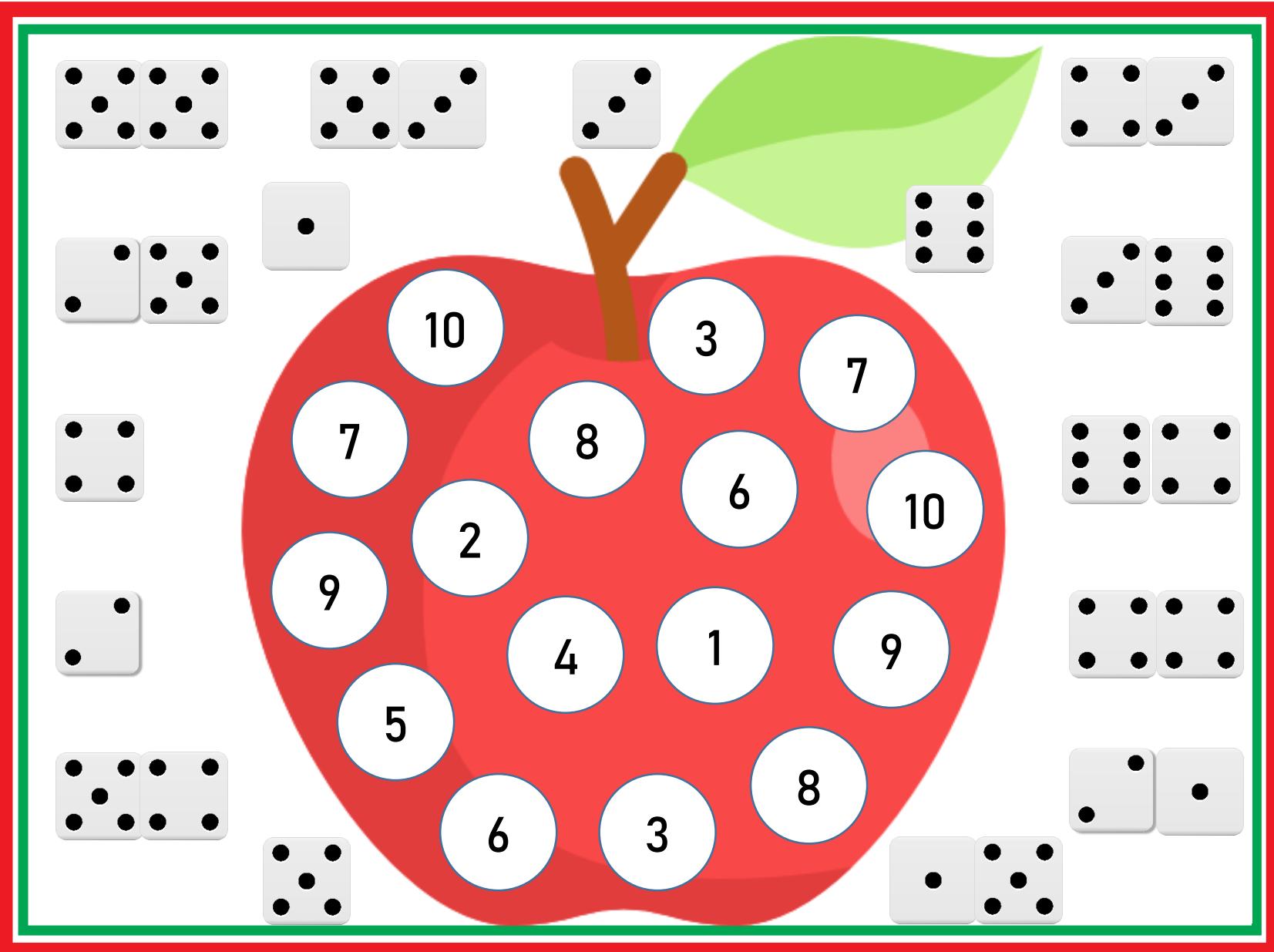



Tíz alma

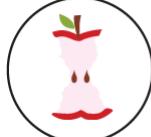
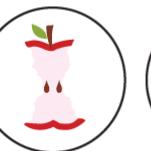
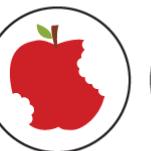
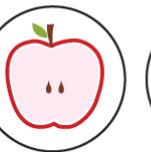
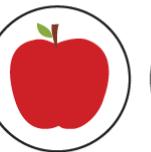
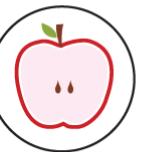
10







# Melyik alma illik a sorok végén a kérdőjel helyére?



Ahány almát látsz a bal oldalon,  
annyi kört jelölj a jobb oldalon!



- 1
- 2
- 3
- 4
- 5



- 1
- 2
- 3
- 4
- 5



- 1
- 2
- 3
- 4
- 5



- 1
- 2
- 3
- 4
- 5



- 1
- 2
- 3
- 4
- 5

# Melyik szám illik a kérdőjel helyére?

$$\begin{array}{c} \text{apple} \quad \text{apple} \\ + \end{array} \quad \begin{array}{c} \text{apple} \quad \text{apple} \quad \text{apple} \end{array} = ?$$

$$\begin{array}{c} \text{apple} \quad \text{apple} \quad \text{apple} \\ + \end{array} \quad \begin{array}{c} \text{apple} \end{array} = ?$$

$$\begin{array}{c} \text{apple} \\ + \end{array} \quad \begin{array}{c} \text{apple} \quad \text{apple} \end{array} = ?$$

$$\begin{array}{c} \text{apple} \\ + \end{array} \quad \begin{array}{c} \text{apple} \end{array} = ?$$

3

4

1

5

2

# Melyik szám illik a kérdőjel helyére?

$$\begin{array}{c} \text{apple} \quad \text{apple} \quad \text{apple} \quad \text{apple} \quad \text{apple} \\ + \quad \quad \quad \quad \quad \quad \quad \text{apple} \quad \text{apple} \quad \text{apple} \quad \text{apple} \quad \text{apple} \\ = \quad ? \end{array}$$

$$\begin{array}{c} \text{apple} \quad \text{apple} \quad \text{apple} \quad \text{apple} \\ + \quad \quad \quad \quad \quad \quad \quad \text{apple} \quad \text{apple} \quad \text{apple} \quad \text{apple} \\ = \quad ? \end{array}$$

$$\begin{array}{c} \text{apple} \quad \text{apple} \quad \text{apple} \quad \text{apple} \quad \text{apple} \\ + \quad \quad \quad \quad \quad \quad \quad \text{apple} \quad \text{apple} \quad \text{apple} \\ = \quad ? \end{array}$$

$$\begin{array}{c} \text{apple} \quad \text{apple} \\ + \quad \quad \quad \quad \quad \quad \quad \text{apple} \quad \text{apple} \quad \text{apple} \quad \text{apple} \\ = \quad ? \end{array}$$

8

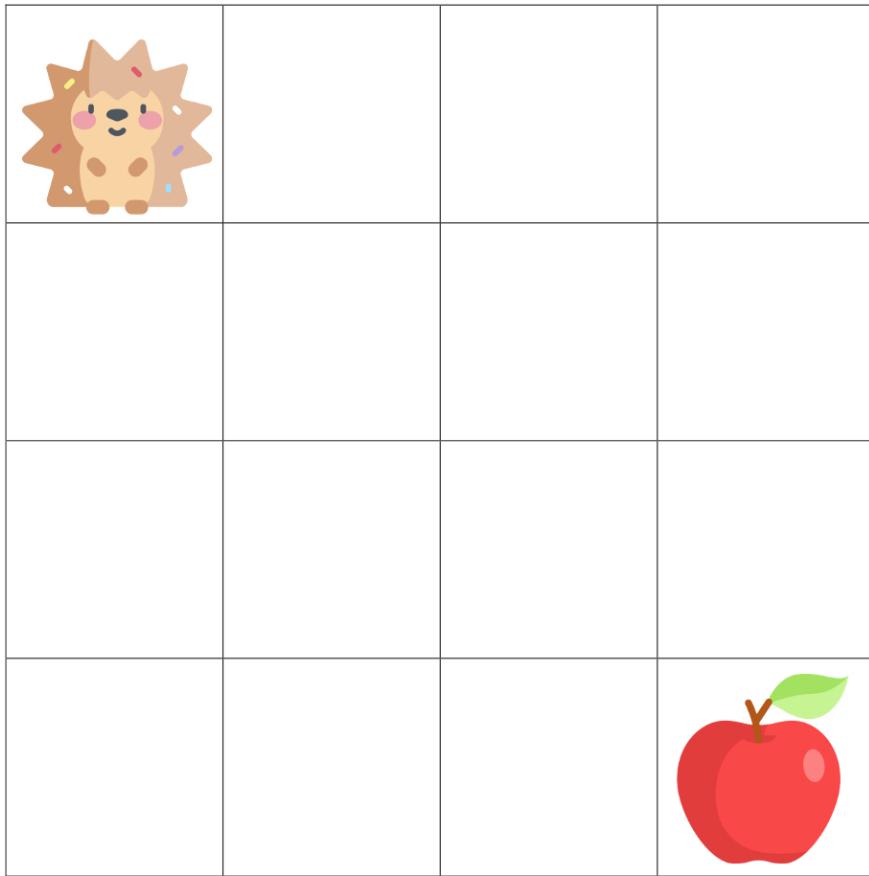
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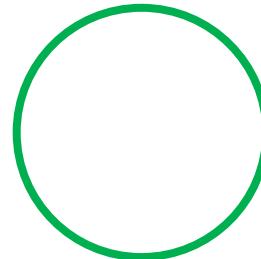
10

7

Sün Samut vezesd el az almához.  
Melyik a helyes útvonal? Írd a számát a körbe!



1.   
A path starting at the hedgehog, going up, up, left, up, up, up, up, right, down.
2.   
A path starting at the hedgehog, going left, up, up, up, up, right, up, up.
3.   
A path starting at the hedgehog, going up, up, up, left, up, up, up, up.
4.   
A path starting at the hedgehog, going right, down, down, down, left, up, up, down.





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Bahnschrift

