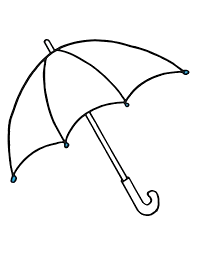
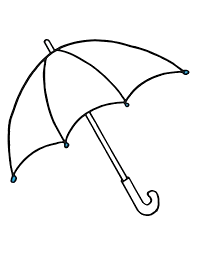
**Ismétlés 6 - ig**

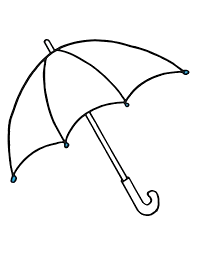
1. Rajzolj a esernyőre annyi esőcseppet, amennyit a szám mutat a felhőn.



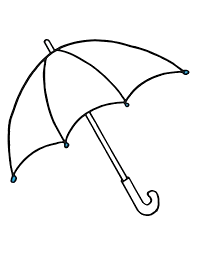
4



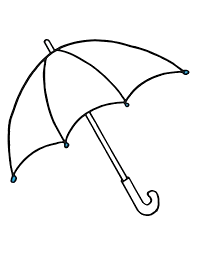
6



3



5

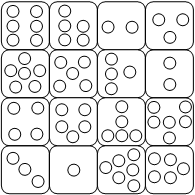


2

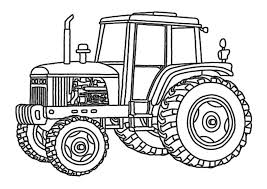
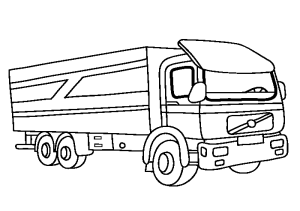
**2.** Szinezd ki azokat a kockákat, amelyeken **3.** Kӧsd ӧssze a számokat a

6 pӧtty van. kӧzlekedési eszkӧzӧkkel

  aszerint, hogy hány kerekük van.



1 2 3 4 5 6



**4.** Hány pӧtty van ӧsszesen a dominón? Számold meg és karikázd be a helyes számot..

1 2 3 4 5 6

1 2 3 4 5 6

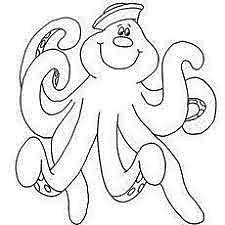
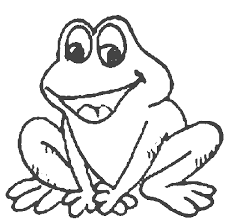
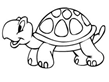
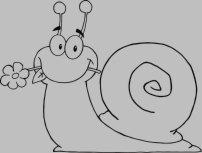
1 2 3 4 5 6

1 2 3 4 5 6

**5.** Szinezd ki azt az állatot, amelyiknek **6.** Rajzolj hozzá vagy húzz ki belőle

kevesebb lába van,mint 6. annyit,hogy megfelelő mennyisé-

 get kapj.



3

6

**Rajzolj a kockákba annyit a tárgyakból, amennyit a szám mutat.**

|  |  |  |
| --- | --- | --- |
| 5 11971488371115557439zeimusu_Acorn_svg_med.png 4chesnut-md.png  3 tekvica.png 6 zemiak.png  7 žalud.png | tekvica.png | 11971488371115557439zeimusu_Acorn_svg_med.png |
| zemiak.png | chesnut-md.png | žalud.png |

**Írd be a + és az = jeleket , majd számold ki a feladatot.**

|  |  |  |
| --- | --- | --- |
| chesnut-md.pngchesnut-md.png | hríb.pnghríb.pnghríb.png |  |
| hrozno.pnghrozno.pnghrozno.pnghrozno.png | jablko.png |  |
| žalud.pngžalud.png | zemiak.pngzemiak.png |  |
| hruška.pnghruška.pnghruška.png | 11971488371115557439zeimusu_Acorn_svg_med.png11971488371115557439zeimusu_Acorn_svg_med.png |  |
| hríb.png | tekvica.pngtekvica.pngtekvica.pngtekvica.png |  |
|  |  |  |

**Számold ki a feladatokat.**

|  |  |  |
| --- | --- | --- |
| 1 + 4 = | 4 + 1 = | 3 + 2 = |
| 3 + 2 = | 2 + 1 = | 3 + 1 = |
| 3 + 1 = | 4 +3 = | 5 +3 = |
| 2 + 2= | 5 + 1 = | 4 + 2 = |

**Számold ki .**

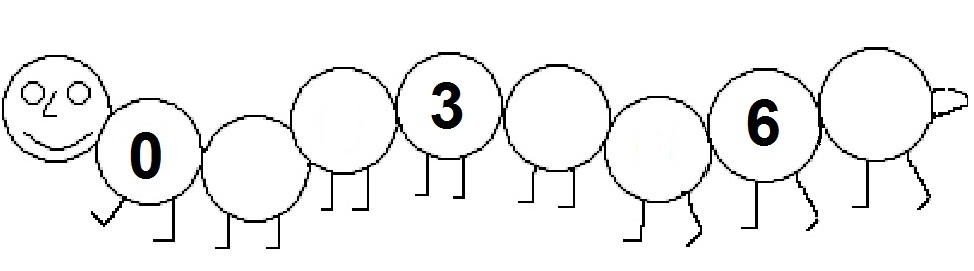
2 + 3 = 7 – 2 = 2 + 2 =

1+ 4 = 4 – 2 = 5 + 3 =

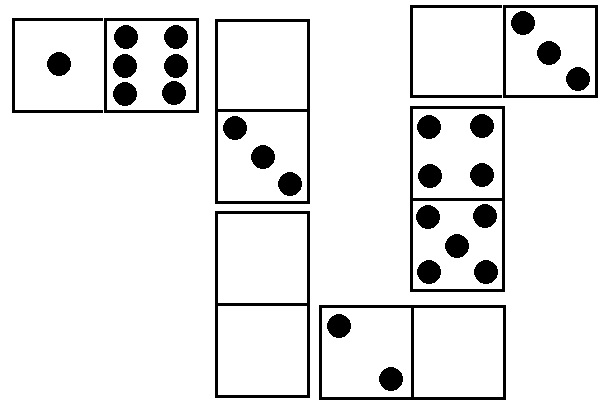
6 + 1 = 3 – 1 = 4 + 4 =

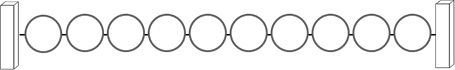
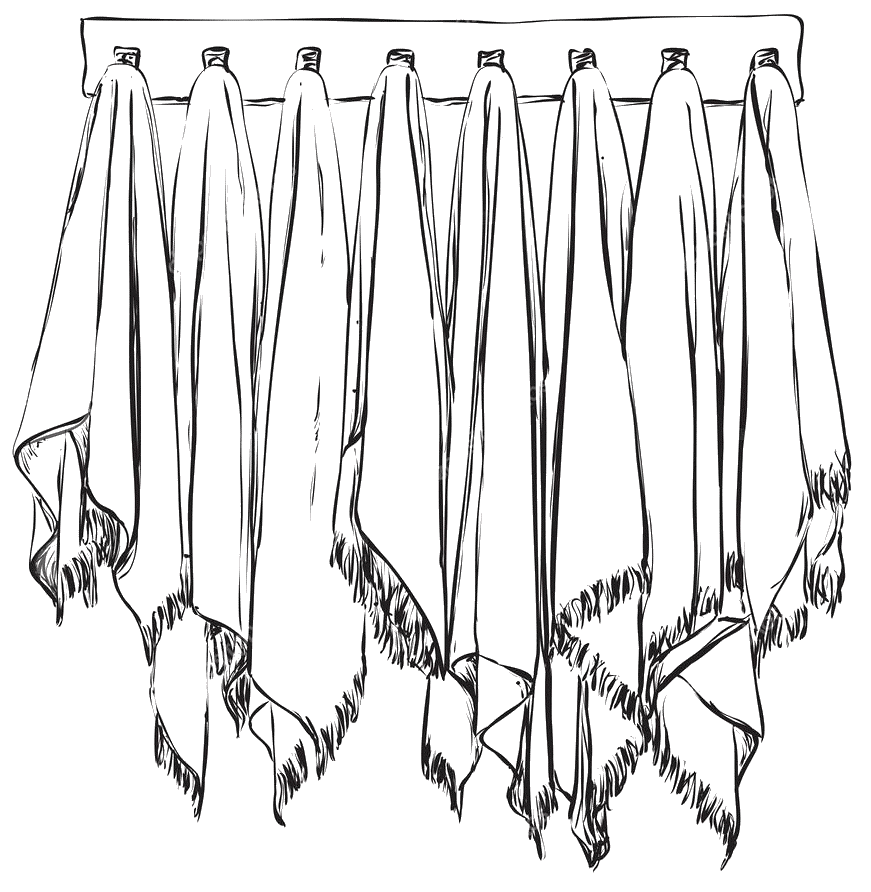
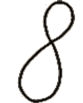
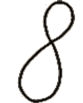
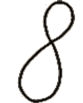
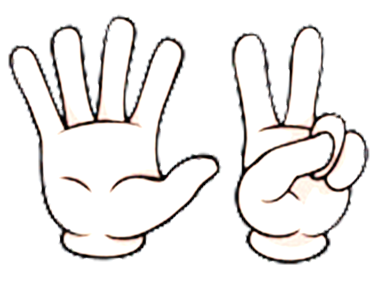
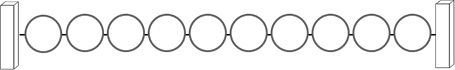
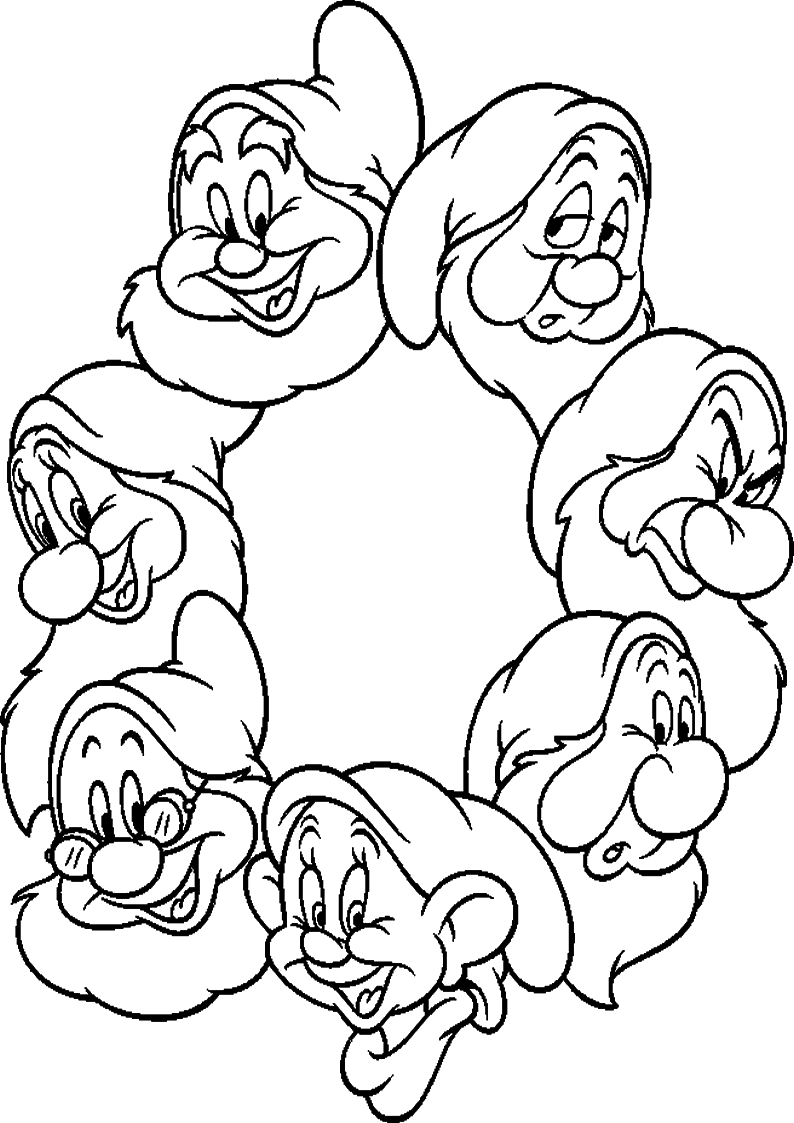
4 + 2 = 4 – 3 = 3 + 3 =

**Írd be a hiányzó számokat.**



**Rajzold be a dominó kockákba a megfelelő mennyiségű pӧttyӧket.**





 **V -**



­­­­­­­­­­­­­­­­­­­­­­­

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



­­­­­­­­­­­­­­­­­­­­­­­

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



­­­­­­­­­­­­­­­­­­­­­­­

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



­­­­­­­­­­­­­­­­­­­­­­­

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



­­­­­­­­­­­­­­­­­­­­­­­

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



­­­­­­­­­­­­­­­­­­­­­­­

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

­­­­­­­­­­­­­­­­­­­­­­­

 **v -**



\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Hogyan írjuk ezeket a betȕket írottan? Írd alá a kockába.**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **a** | **A** | **i** | **I** | **e** | **E** | **o** | **O** |
|  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **ó** | **Ó** | **u** | **U** | **ü** | **Ü** | **ű** | **Ű** |
|  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **ӧ** | **Ö** | **m** | **M** | **á** | **É** | **í** | **ő** |
|  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **m** | **M** | **u** | **U** | **Í** | **i** | **ó** | **Ó** |
|  |  |  |  |  |  |  |  |

