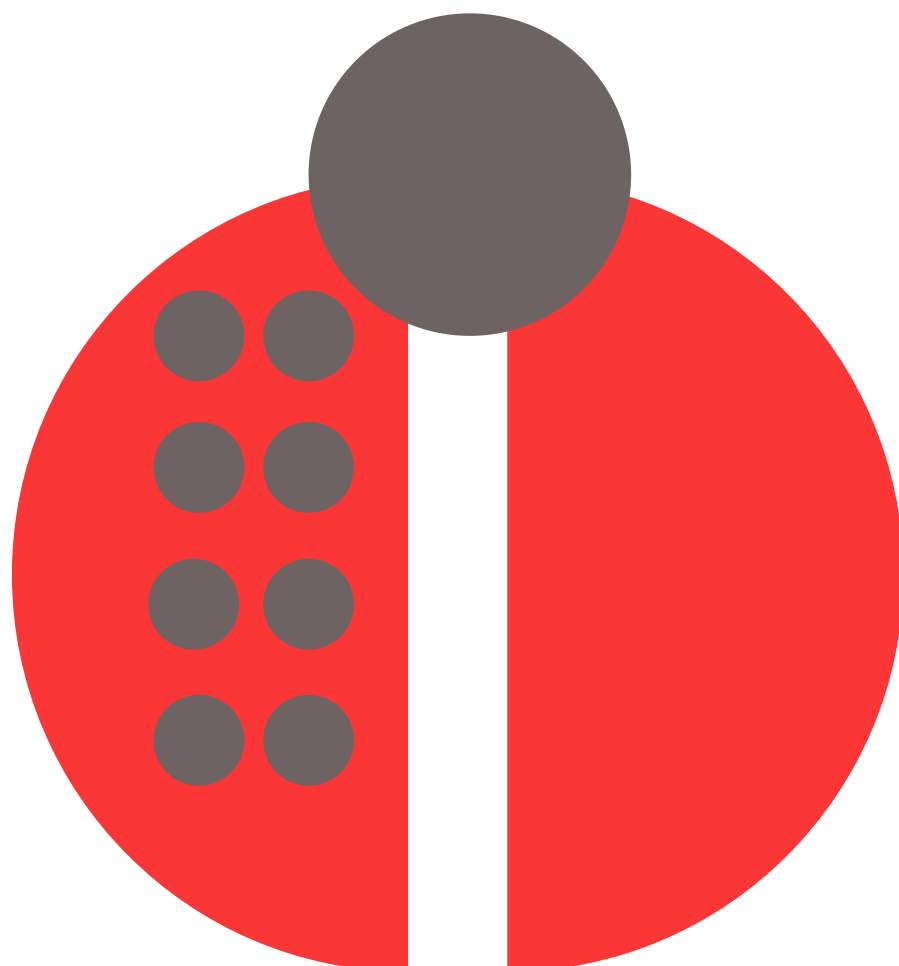
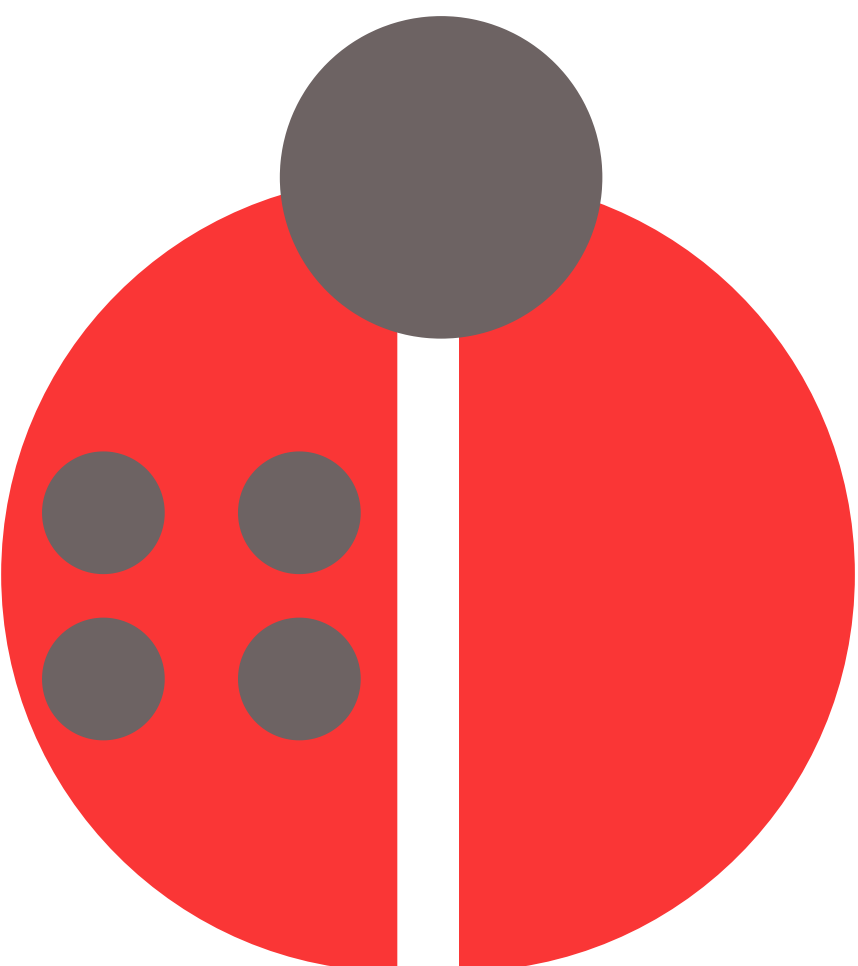
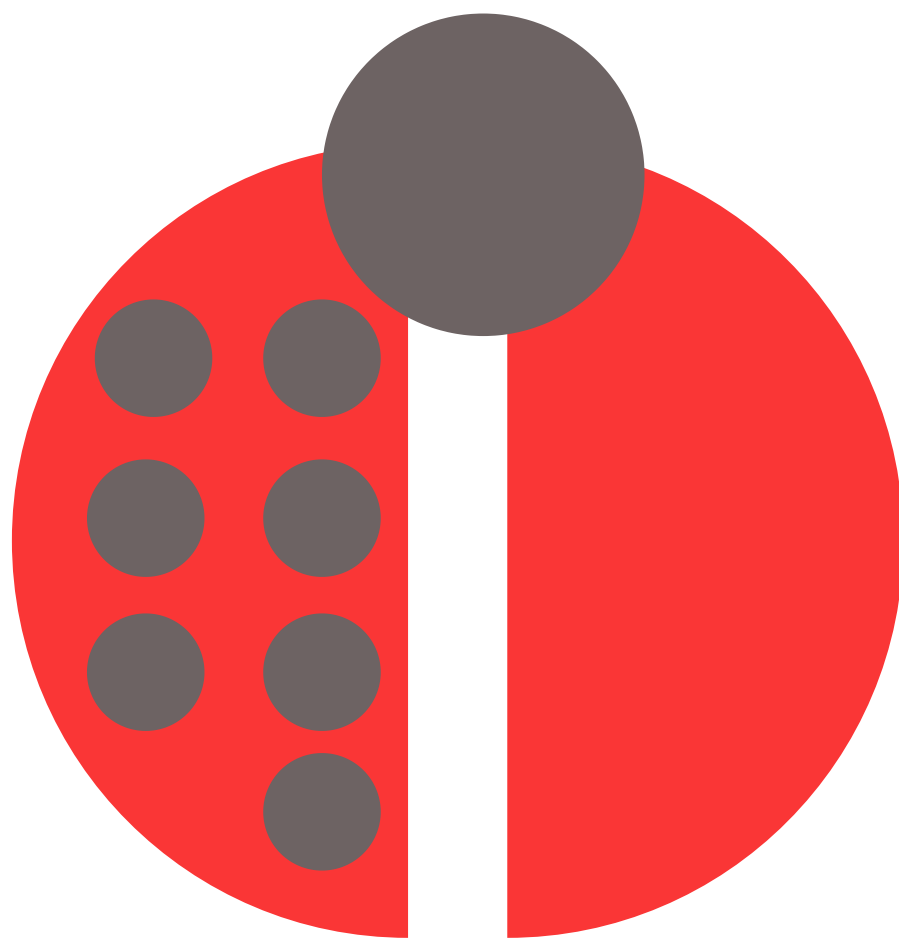
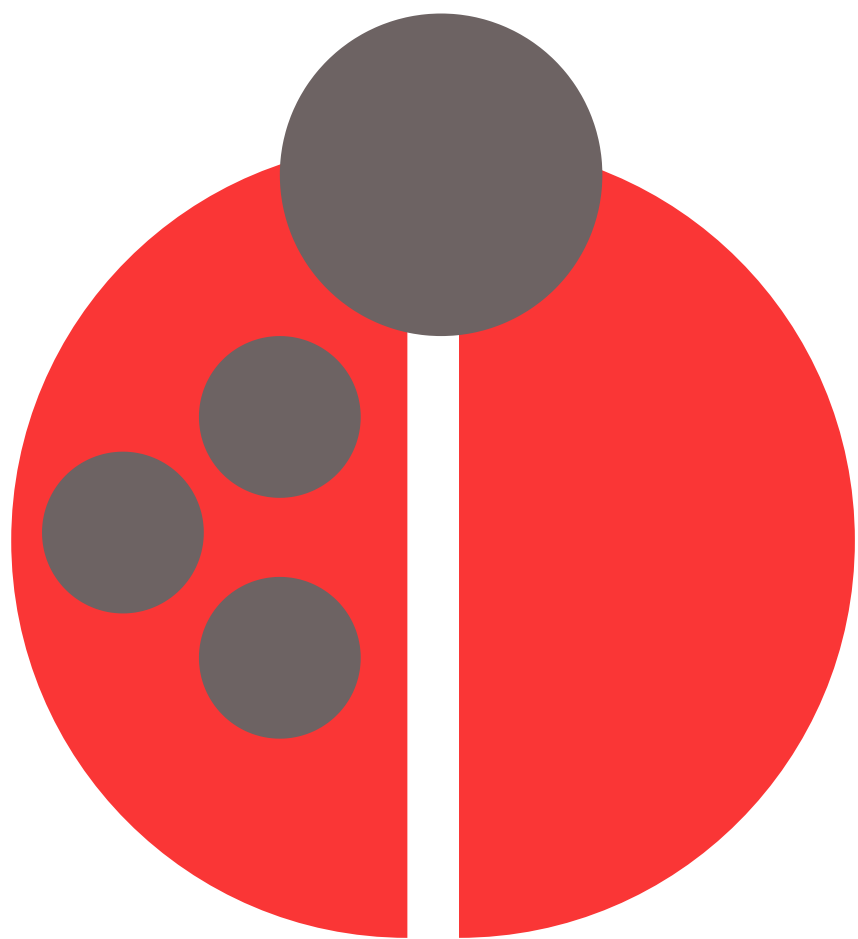
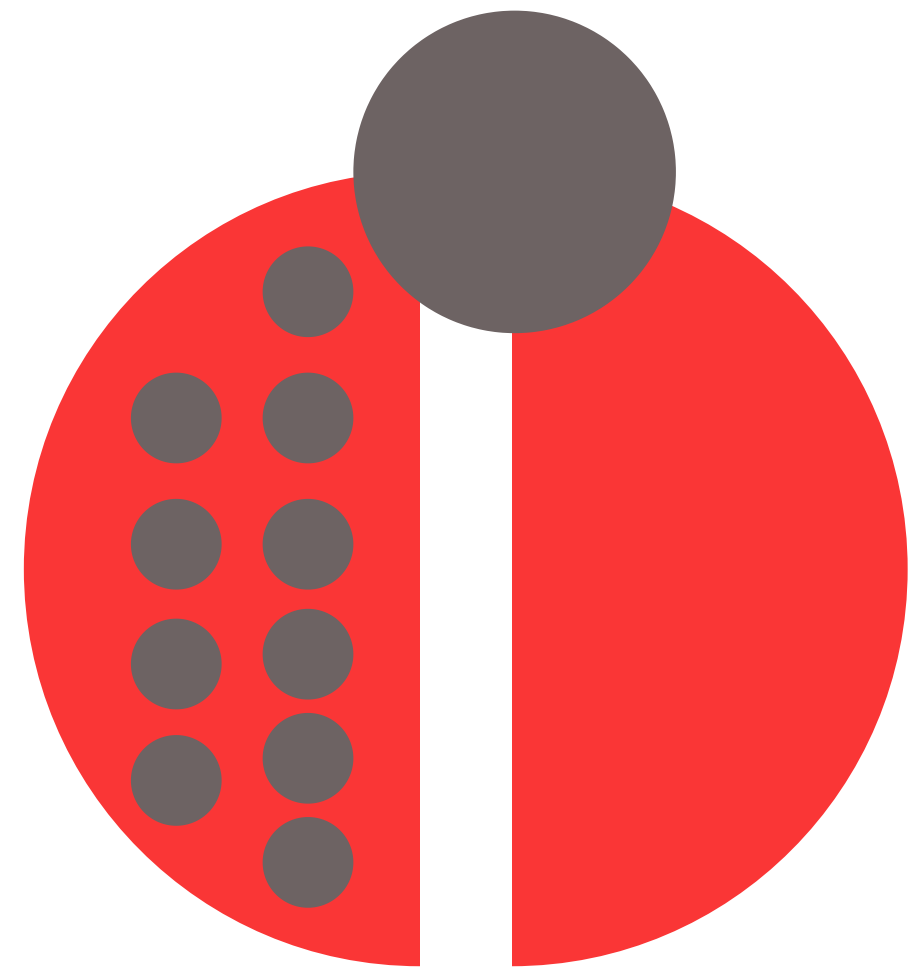
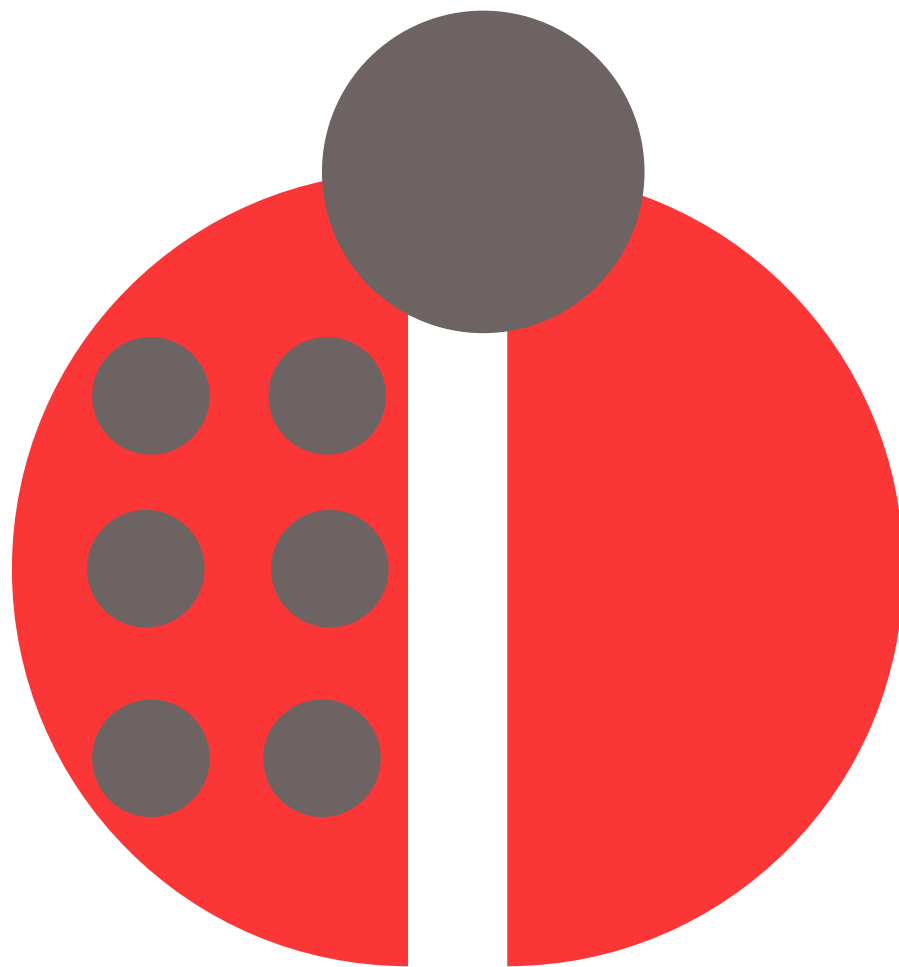
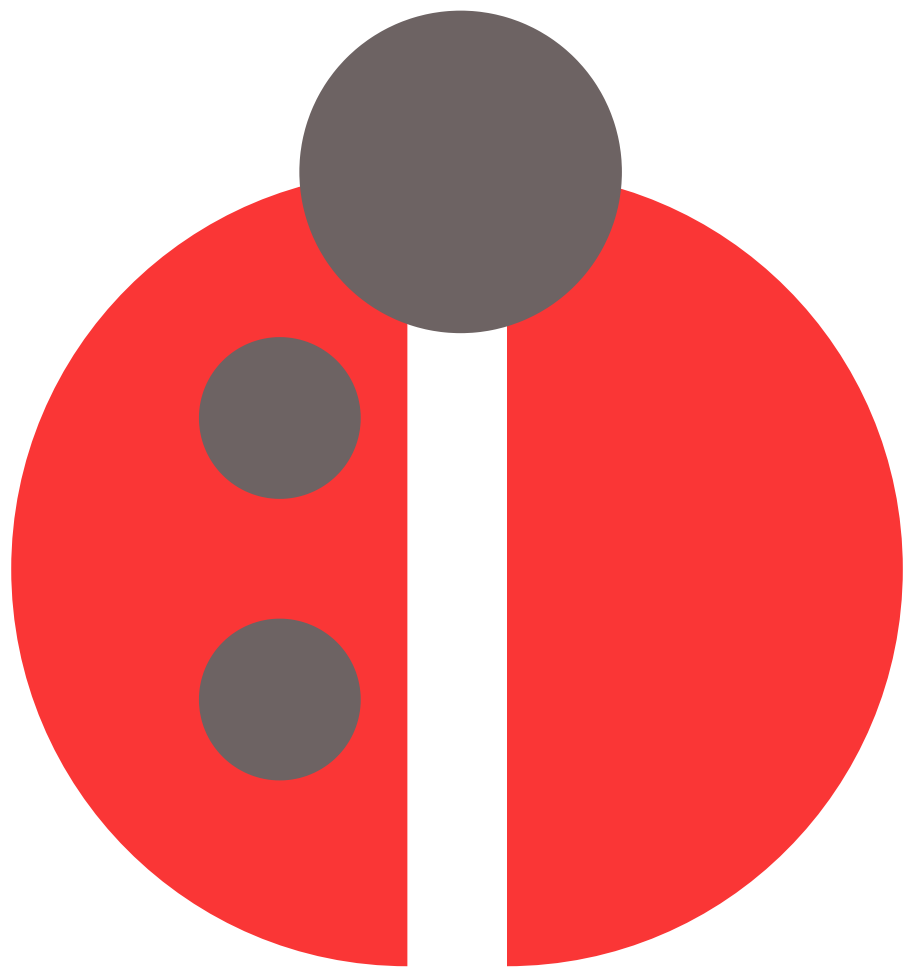
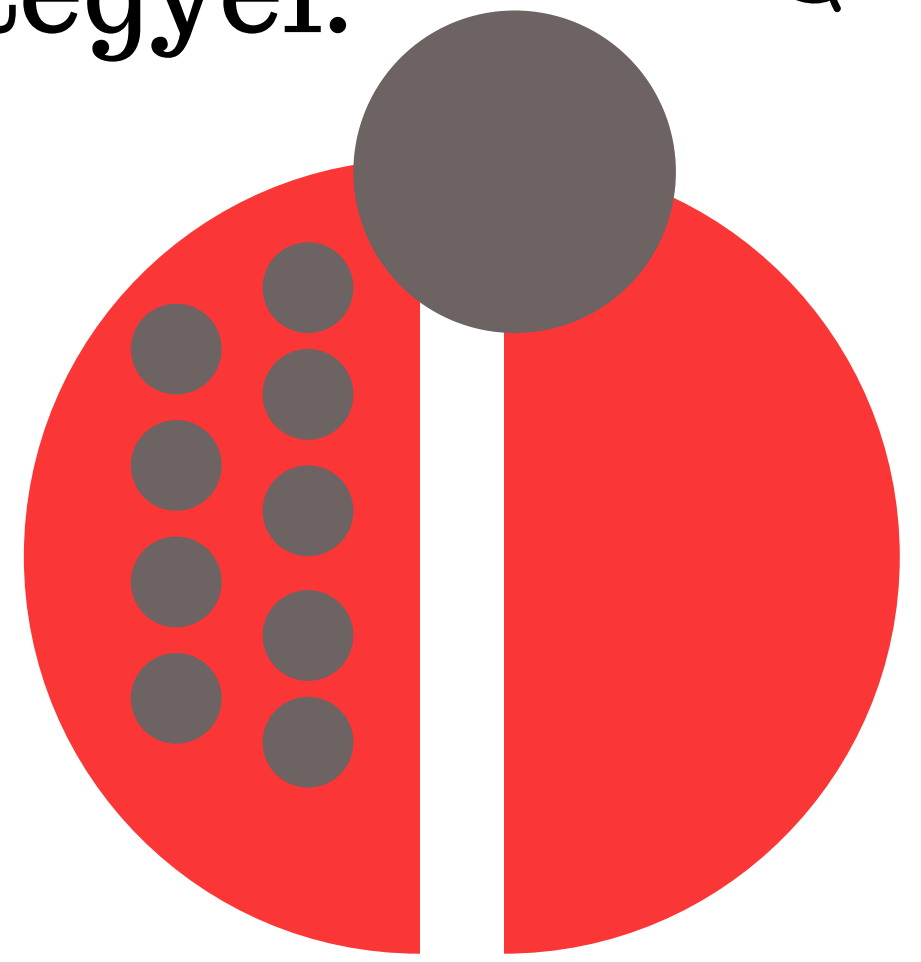
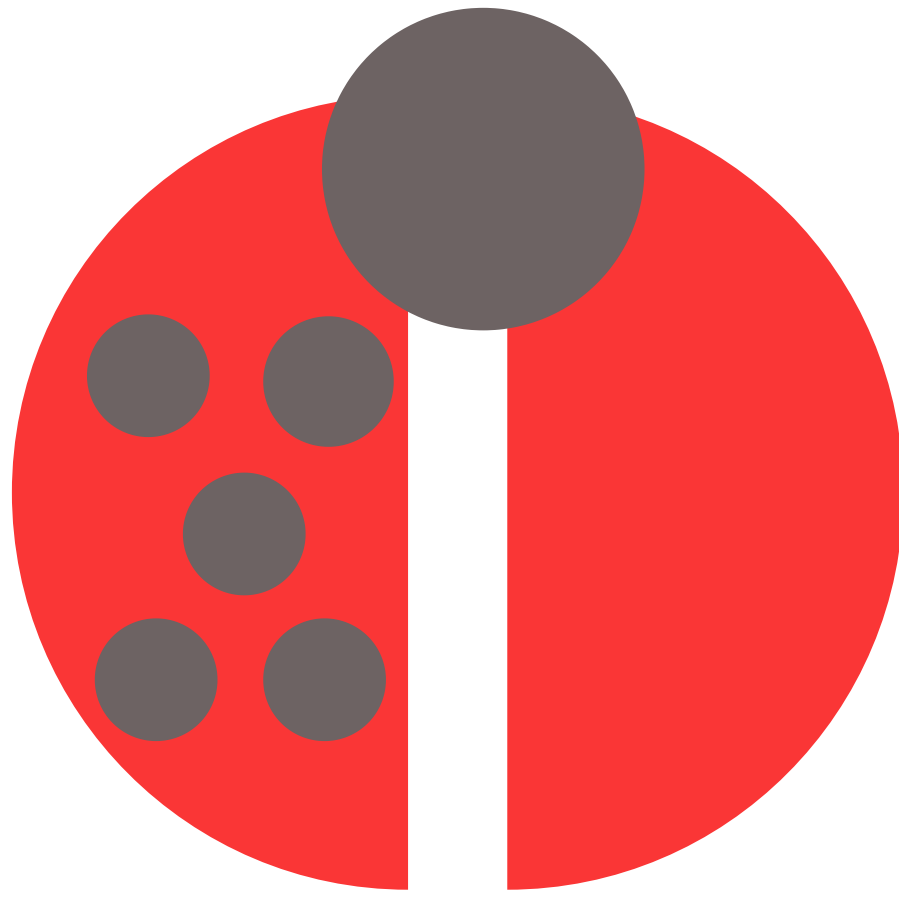
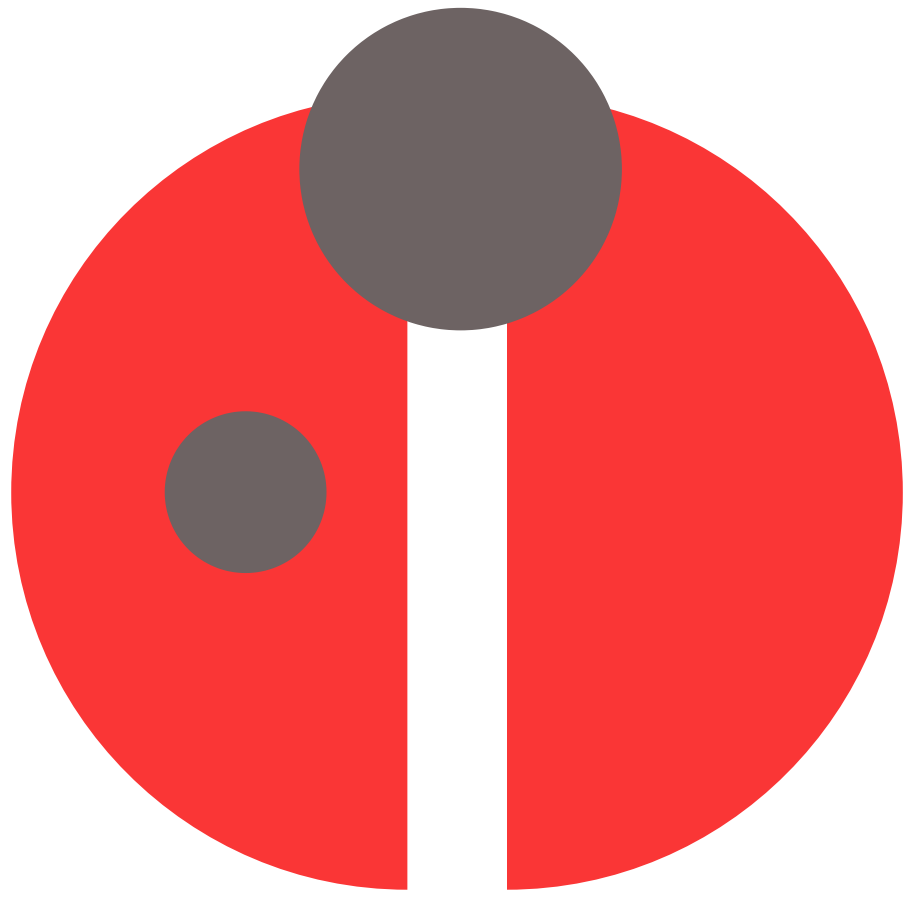
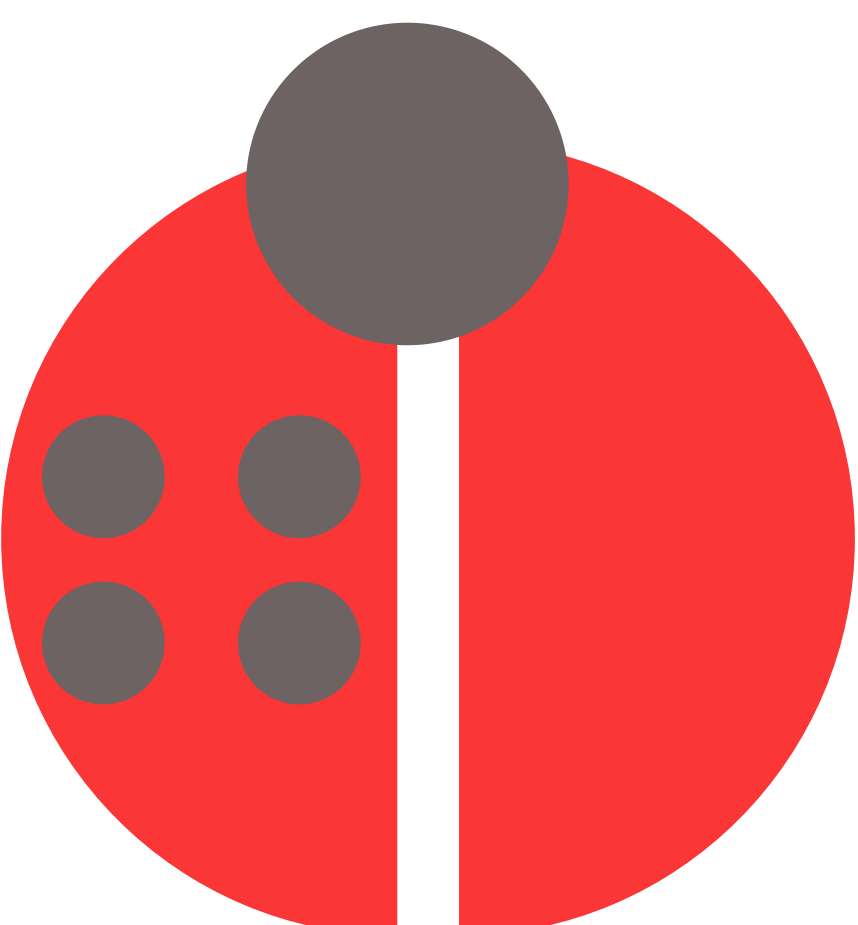
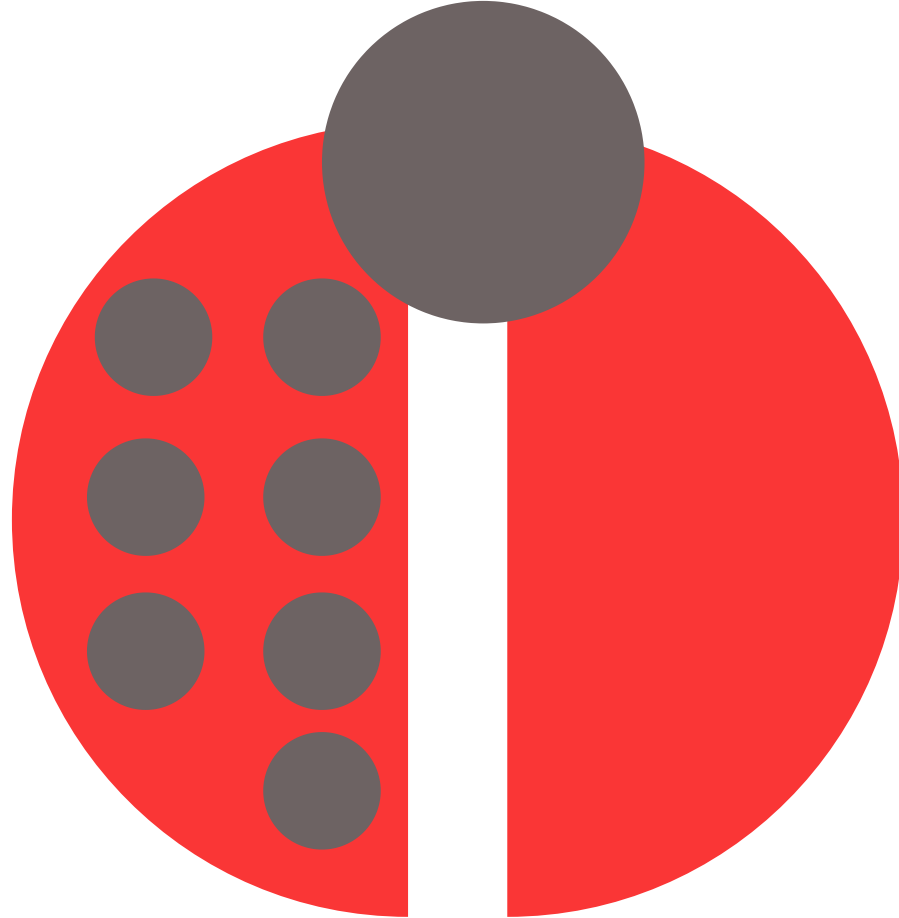
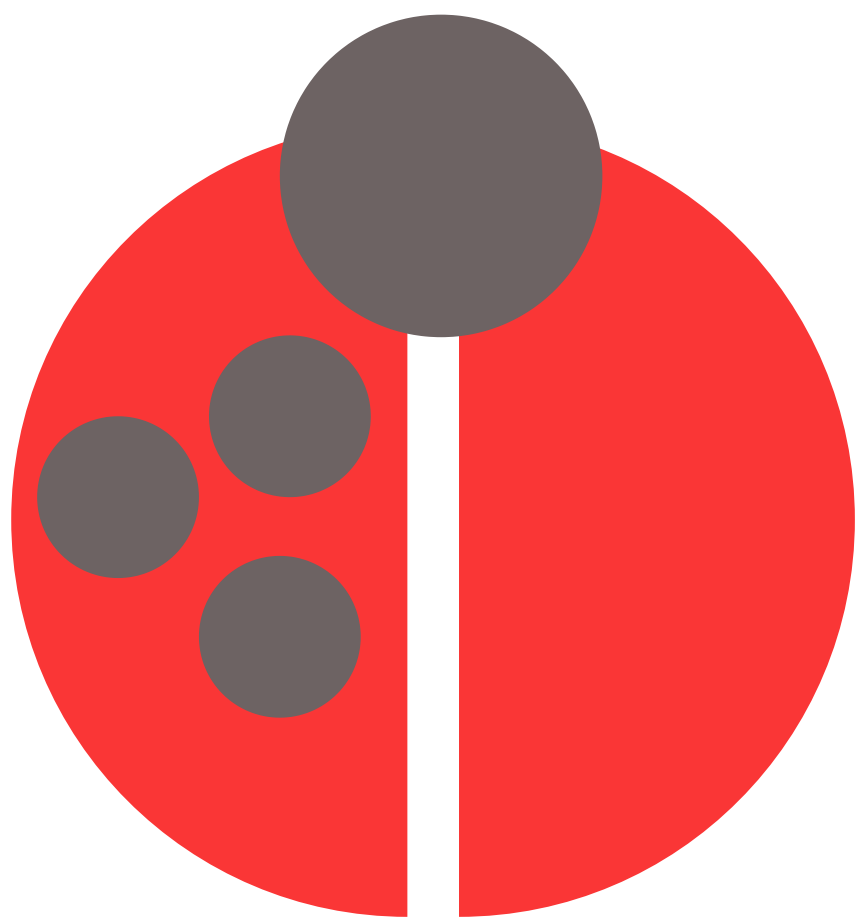
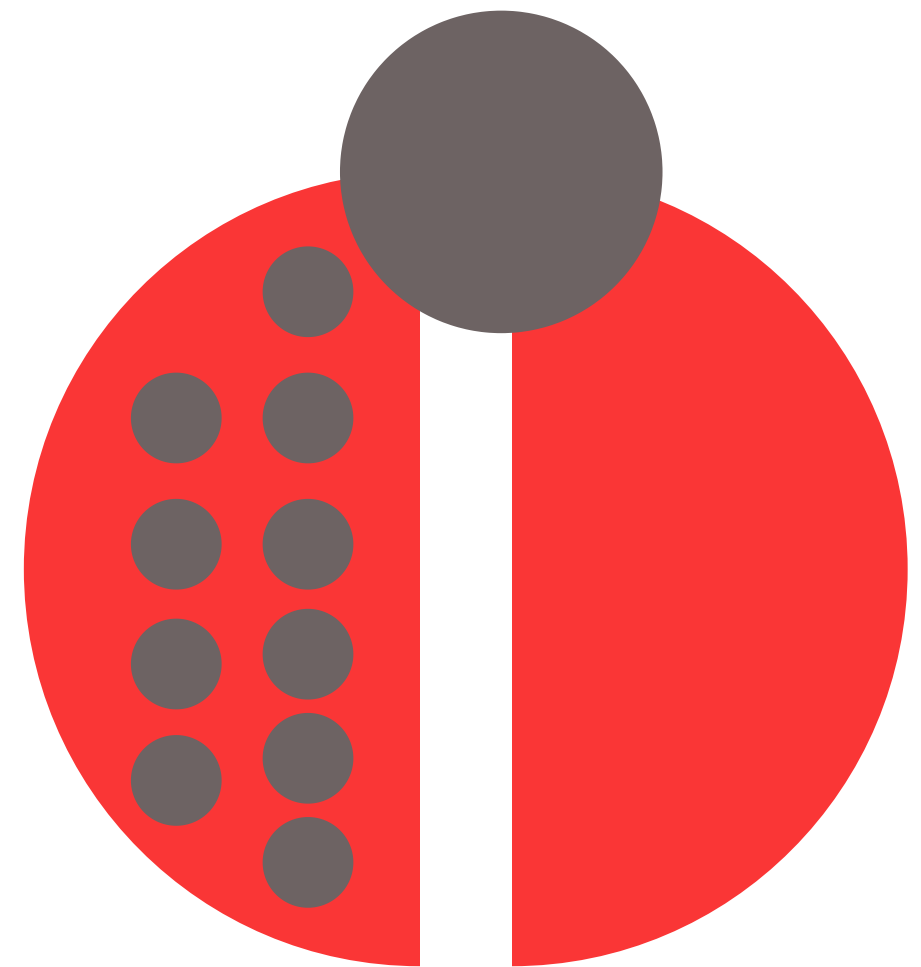
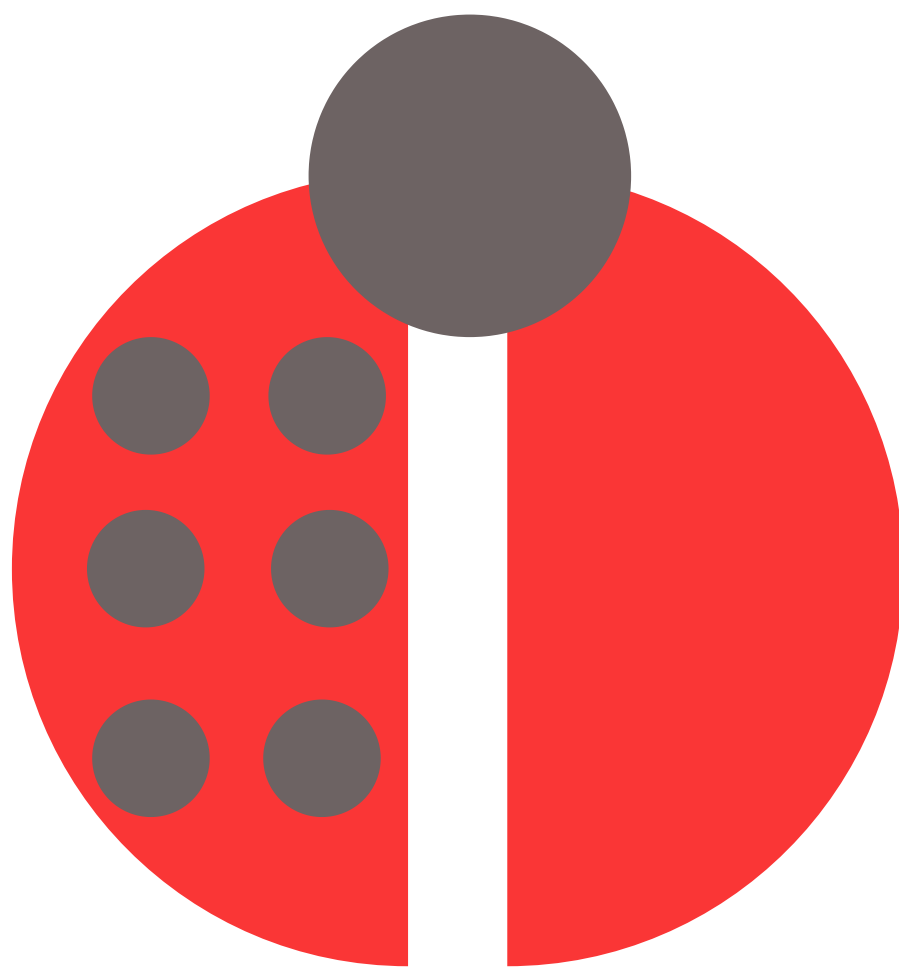
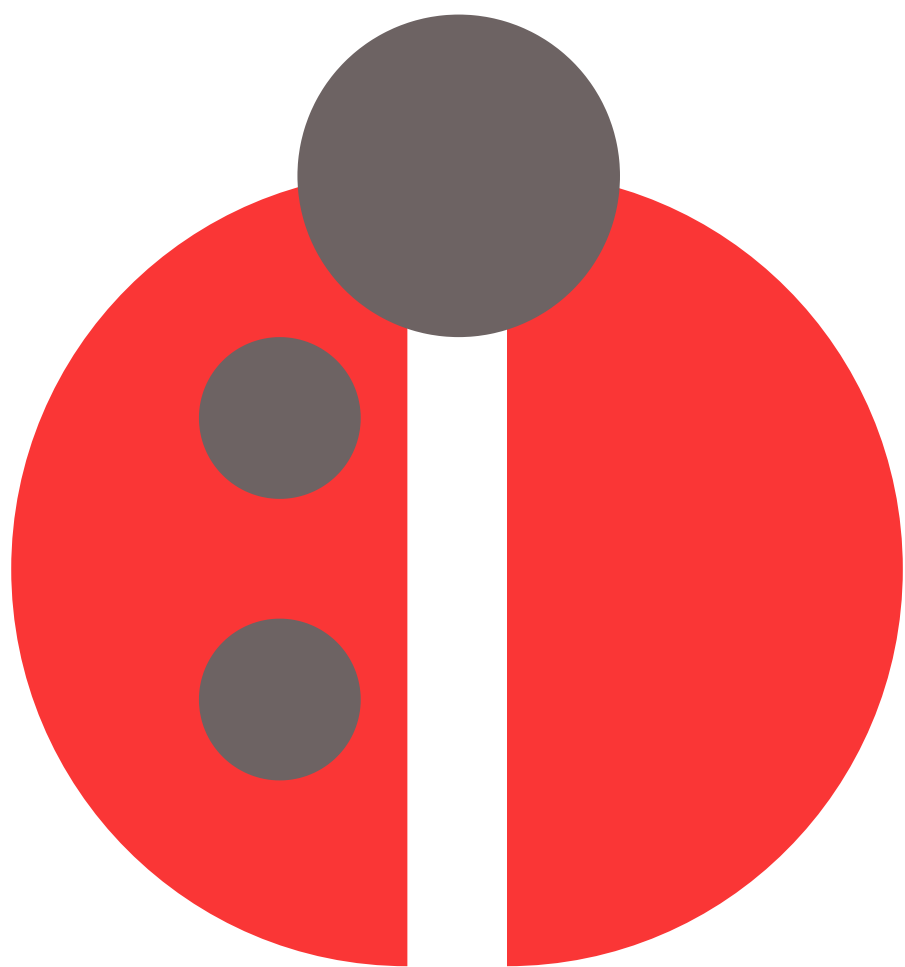
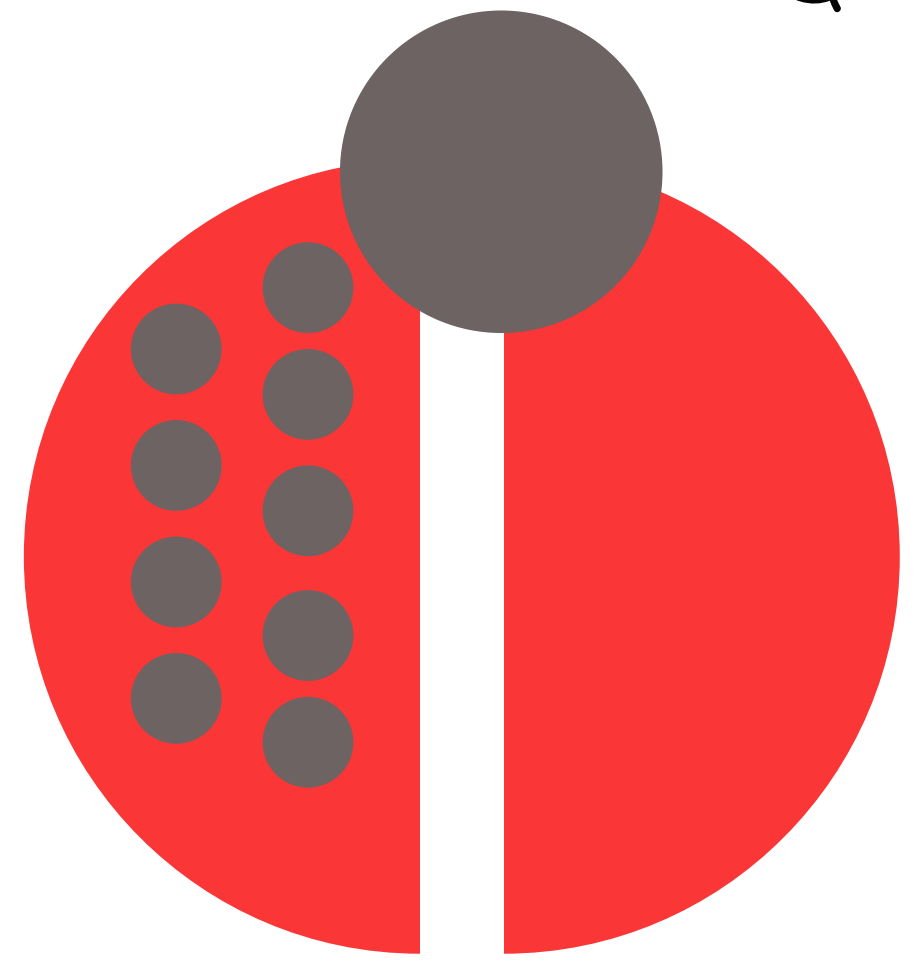
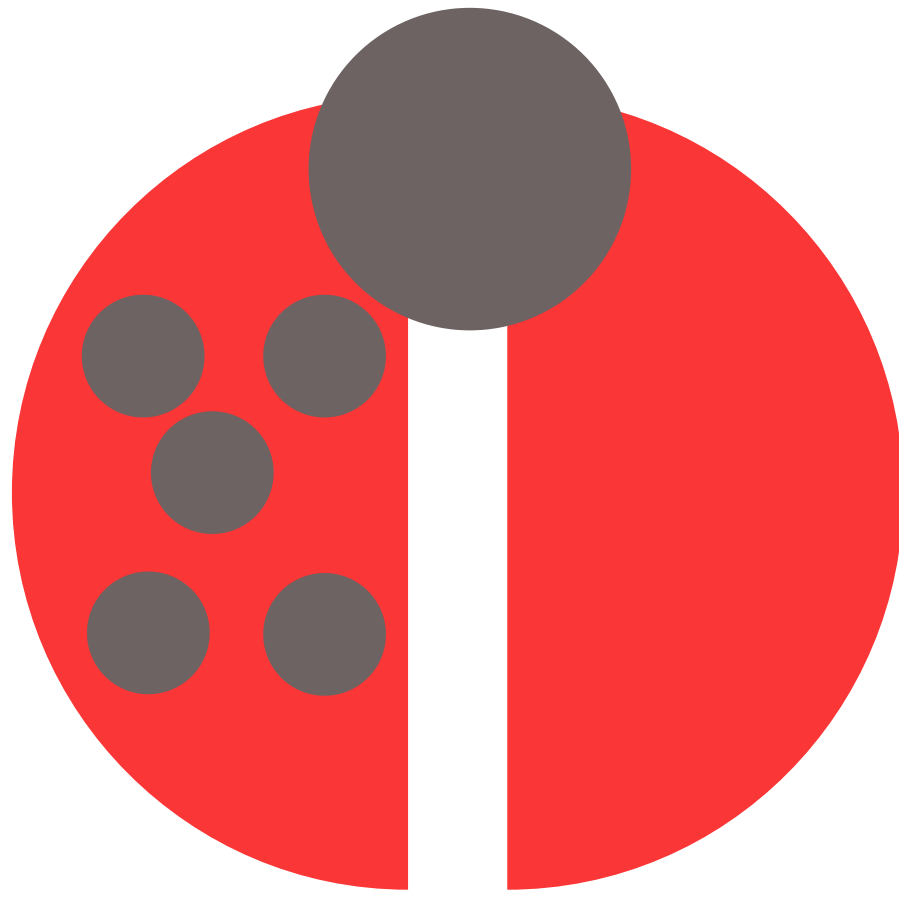
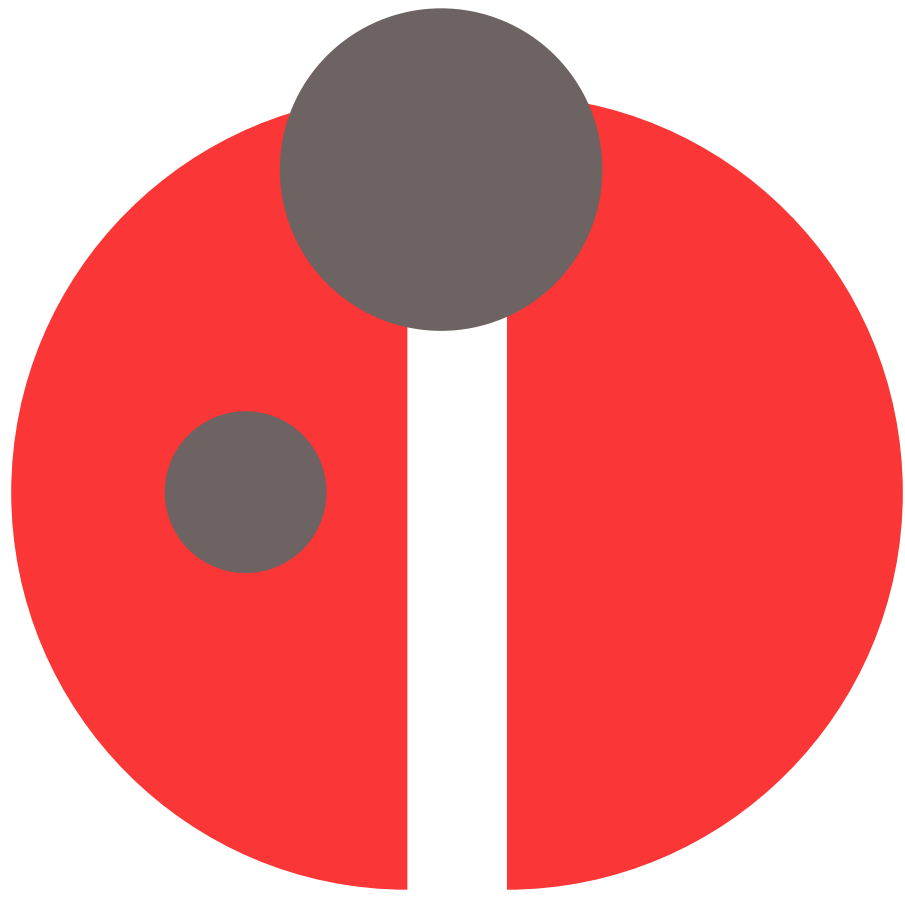


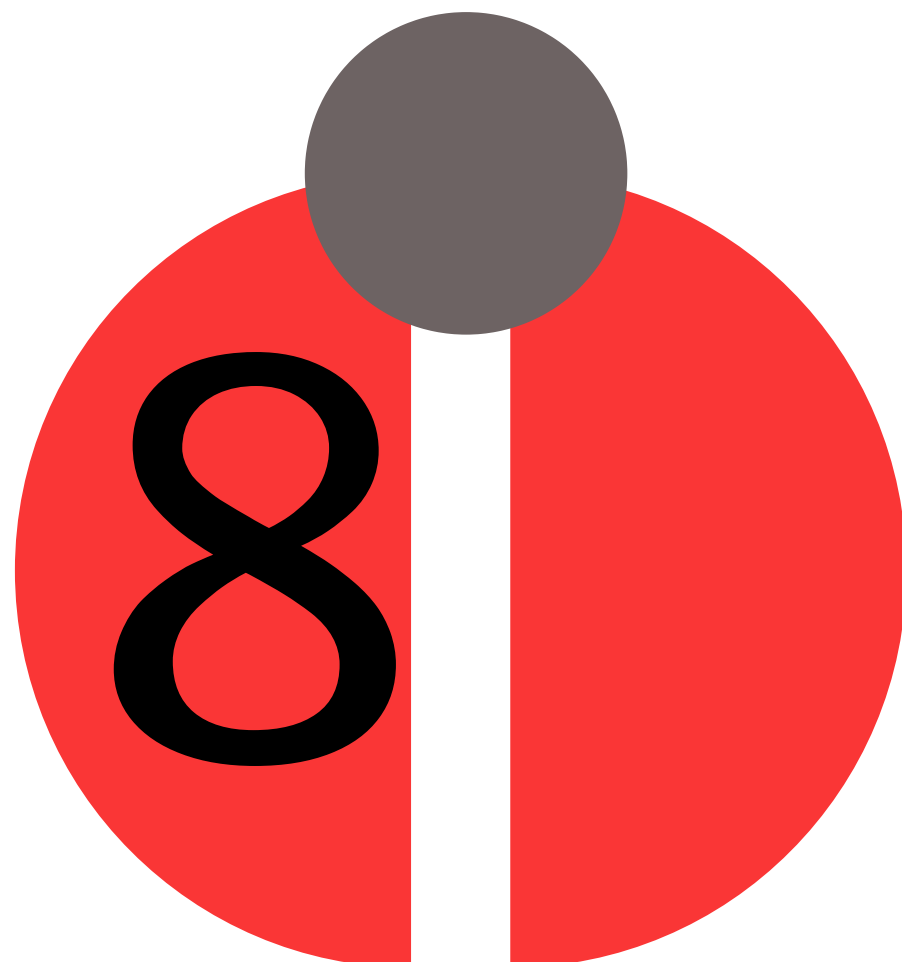
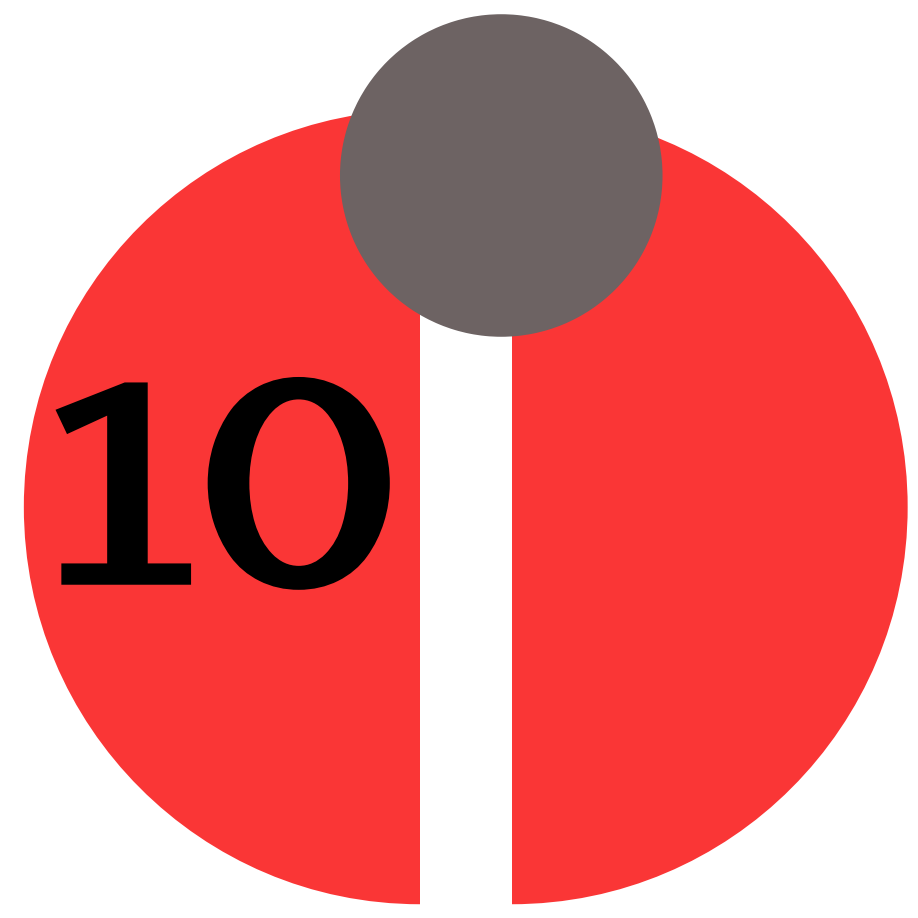
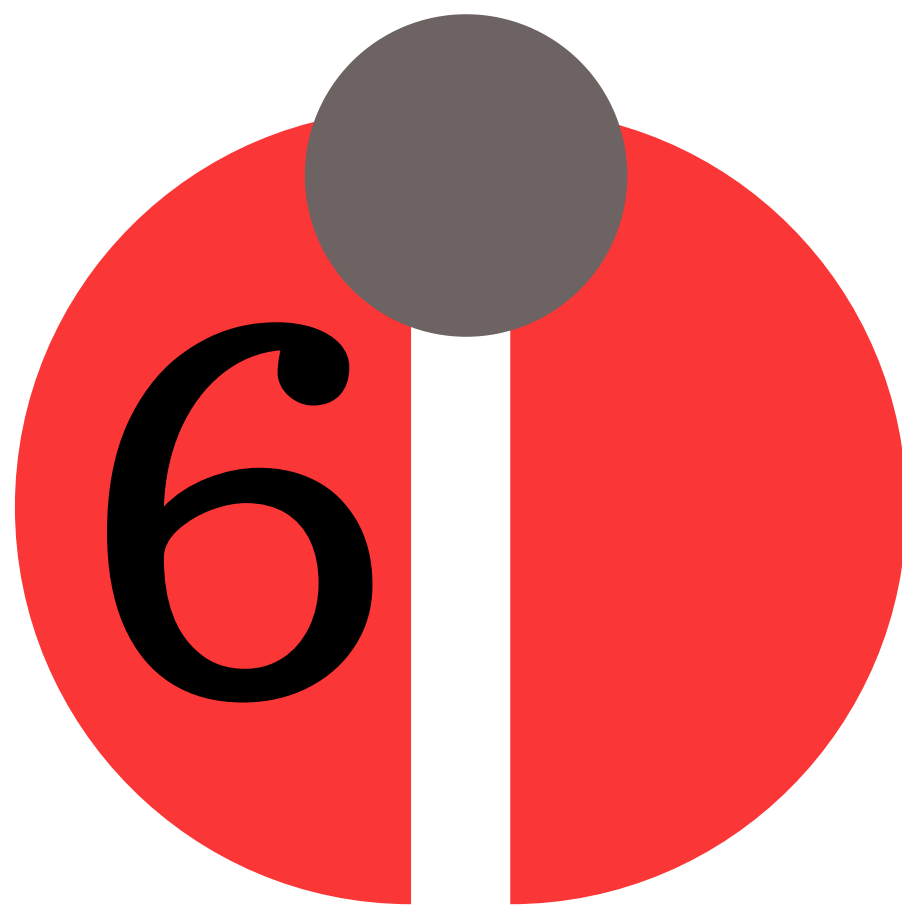
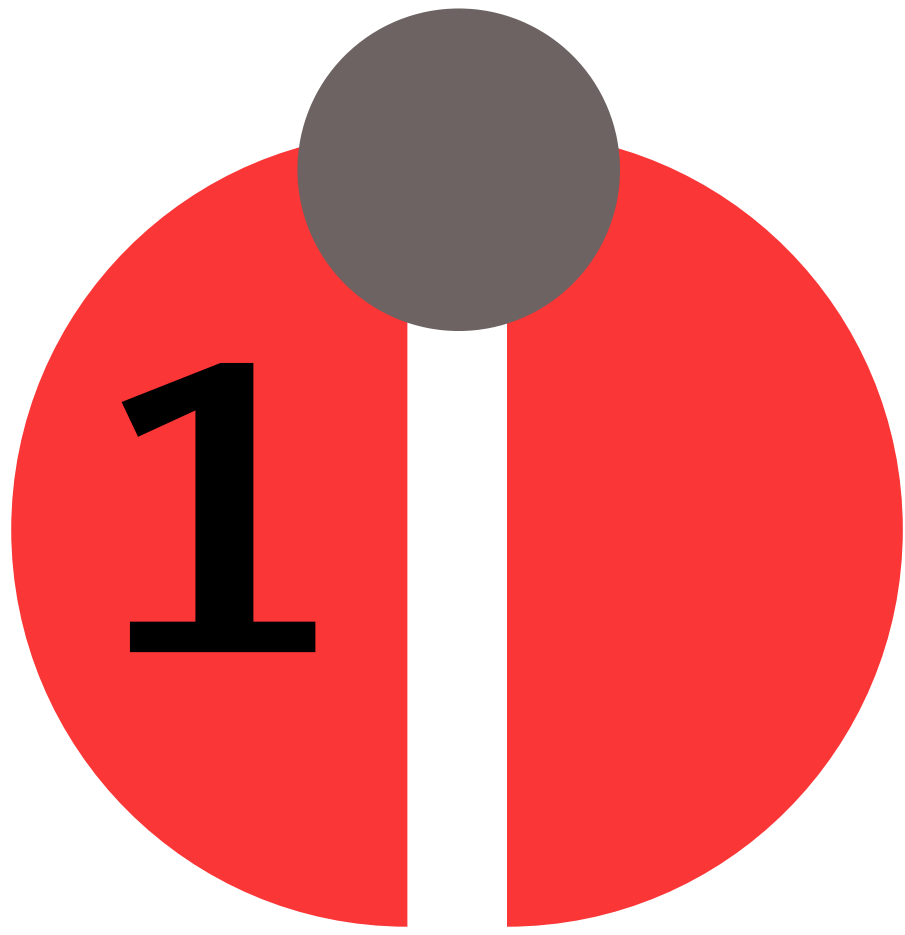
Az egyik oldalon a katicának ahány pötty van, a másik oldalra is ugyan annyi pöttyöt tegyél.



A szárny egyik felén ahány pötty van, a másik felére
eggyel kevesebbet / többet tegyél.


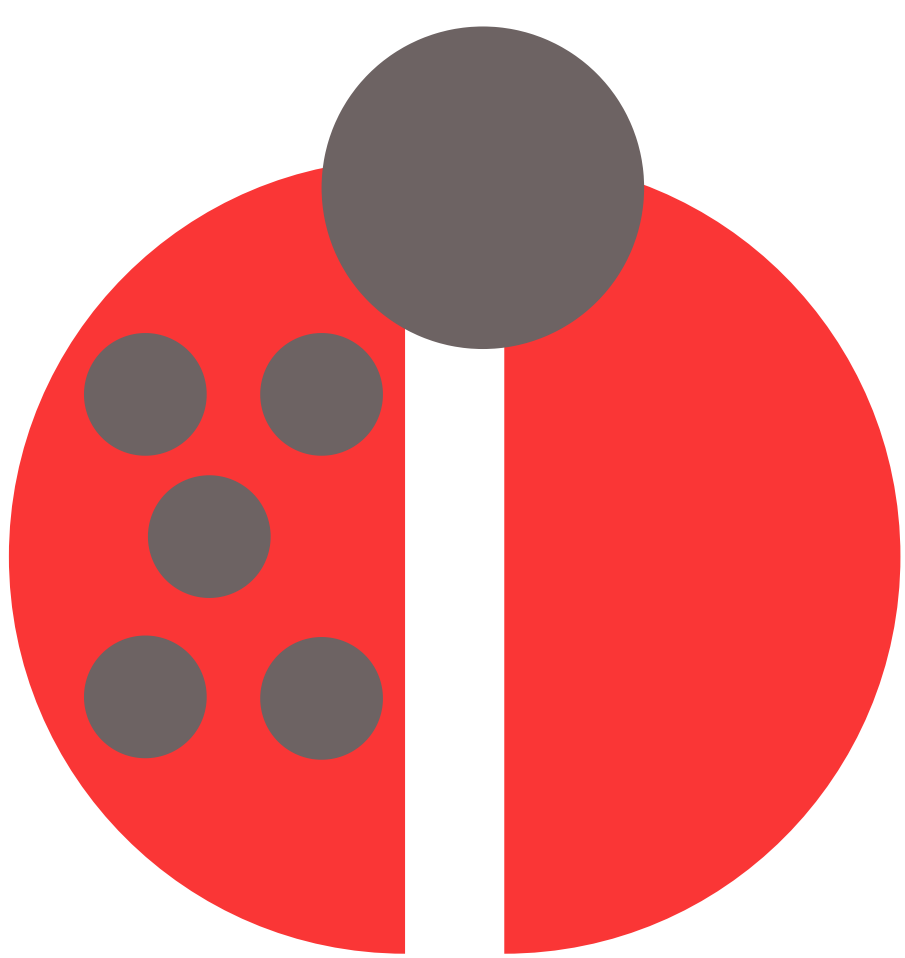
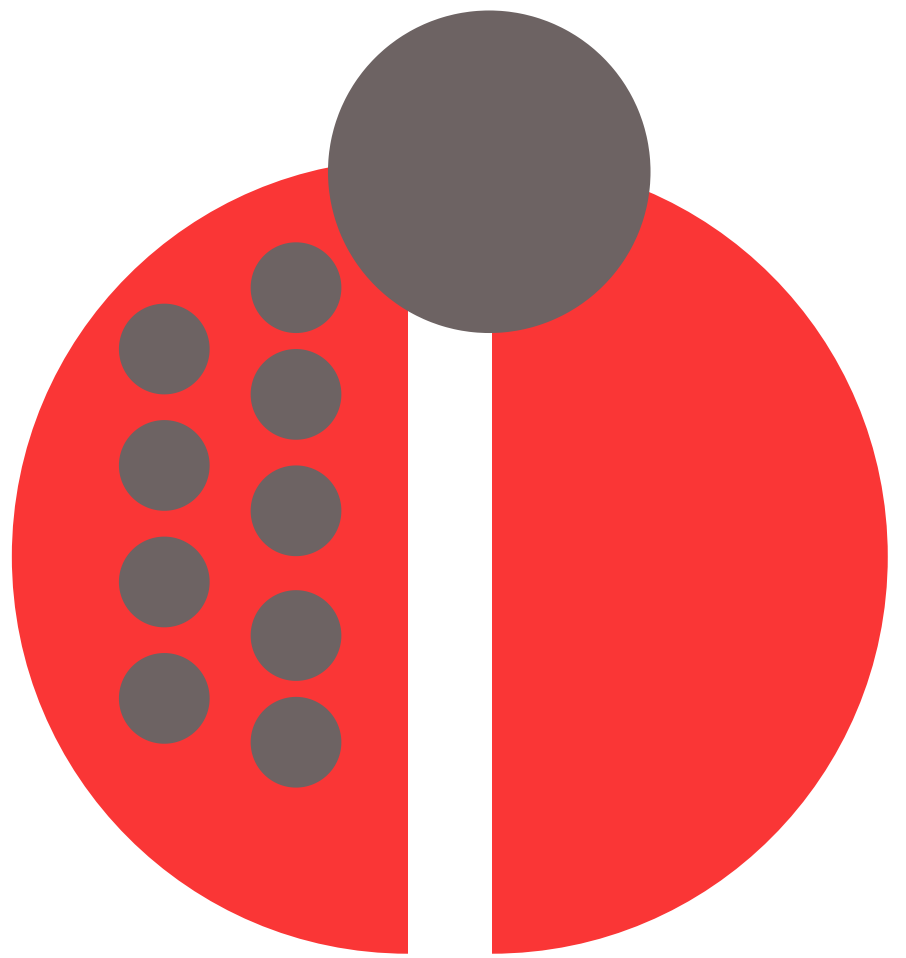
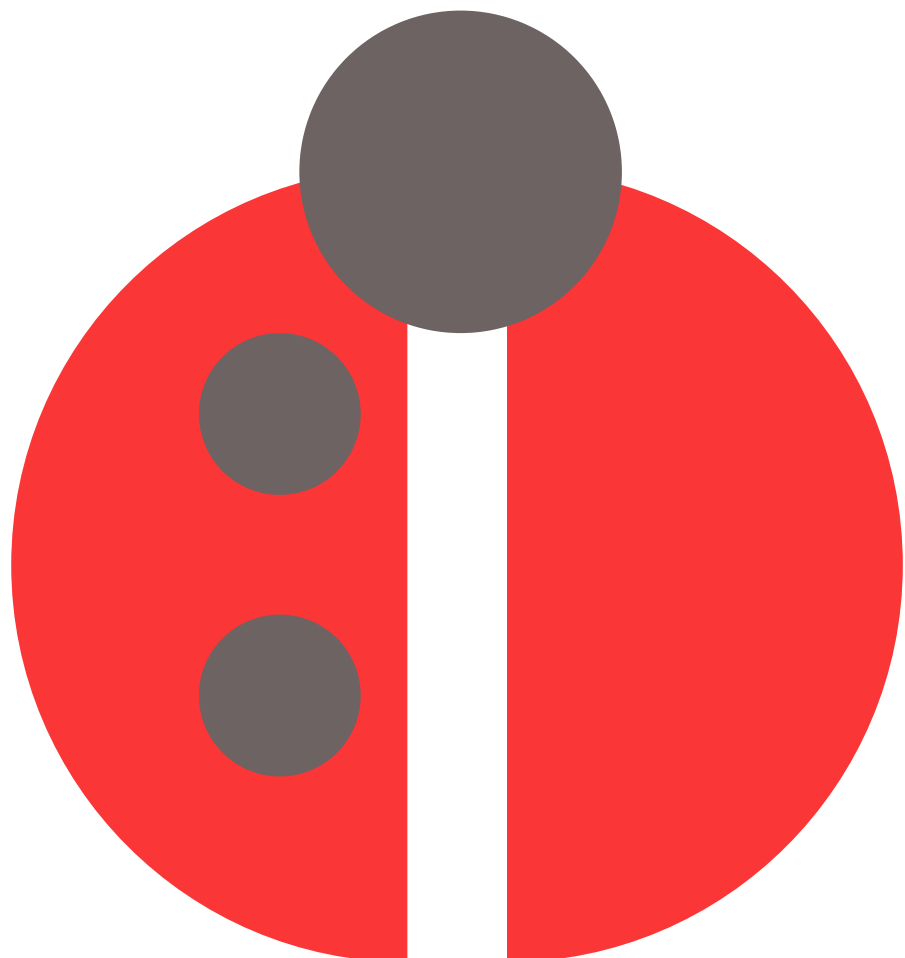
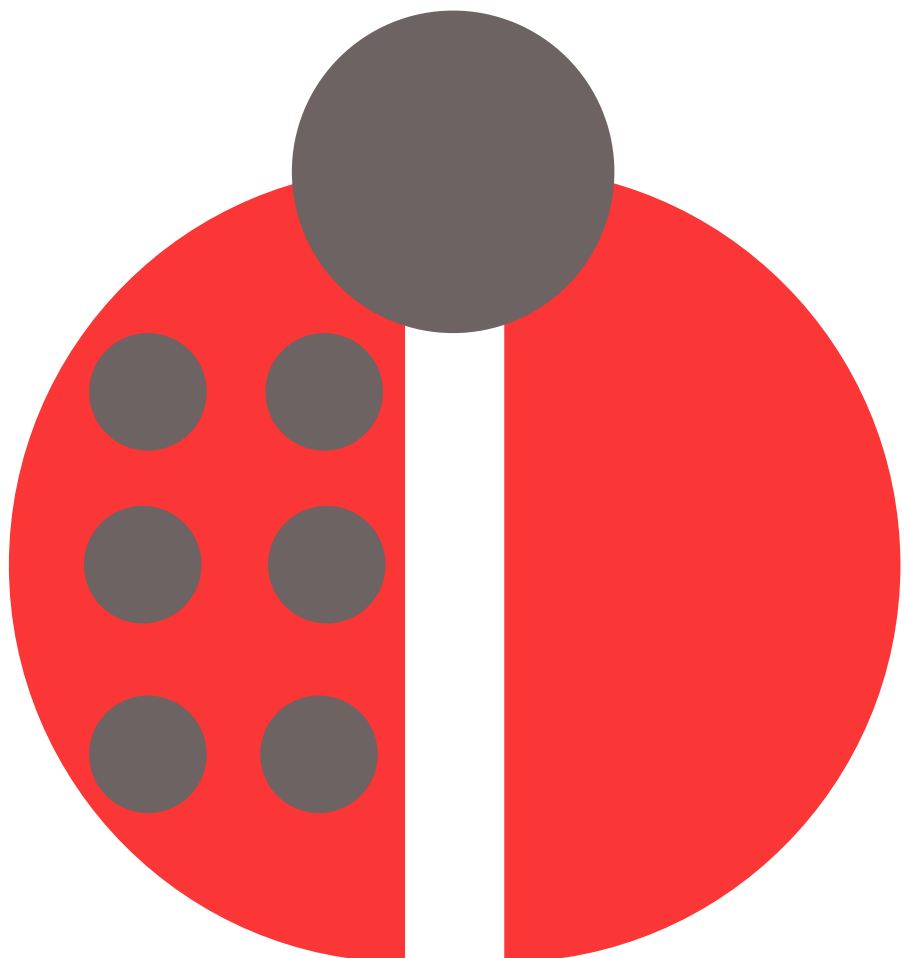
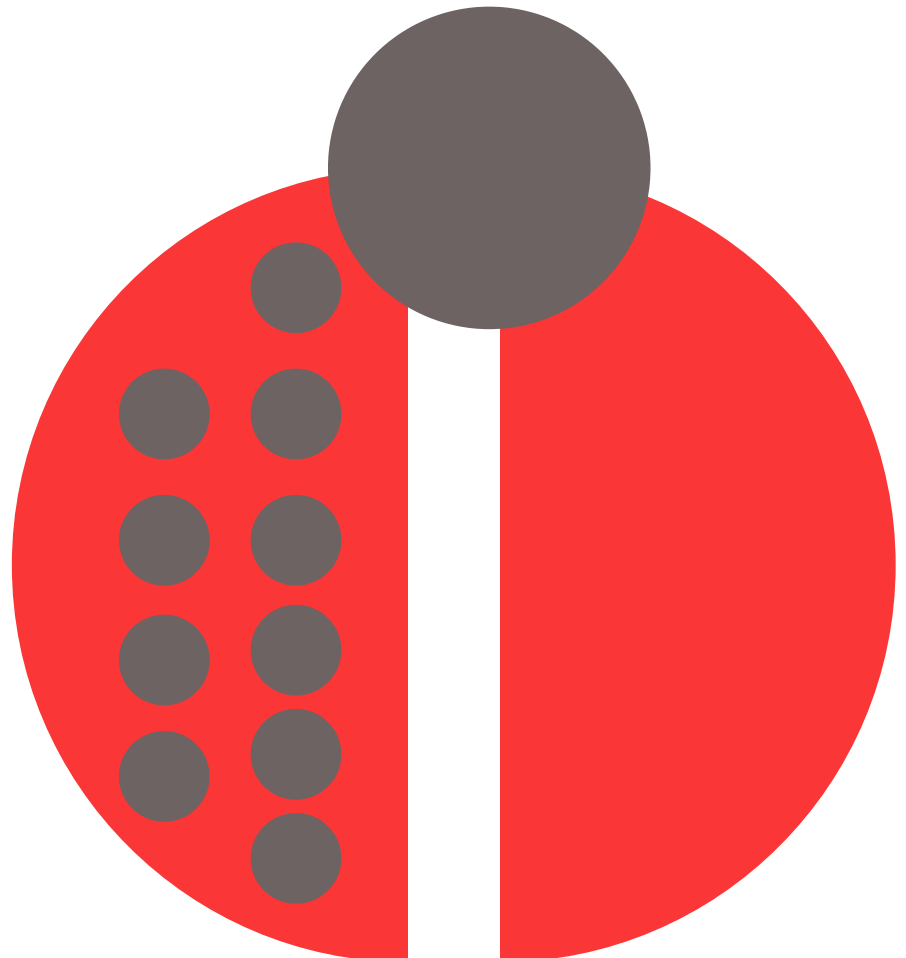
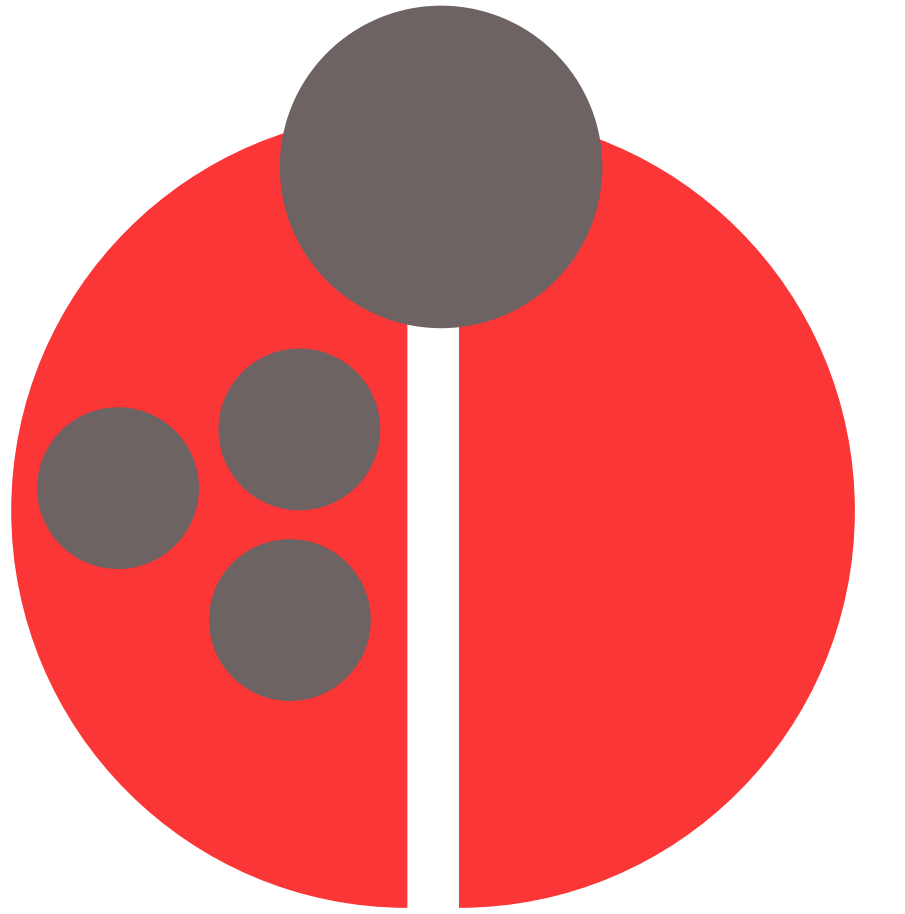
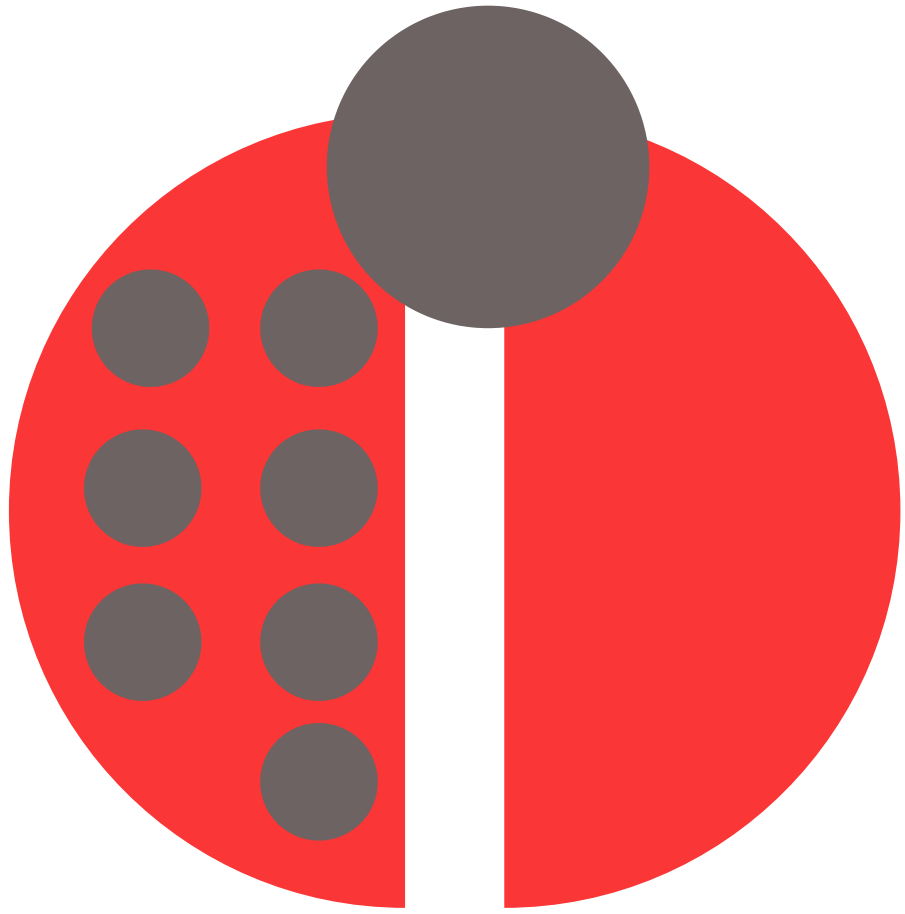
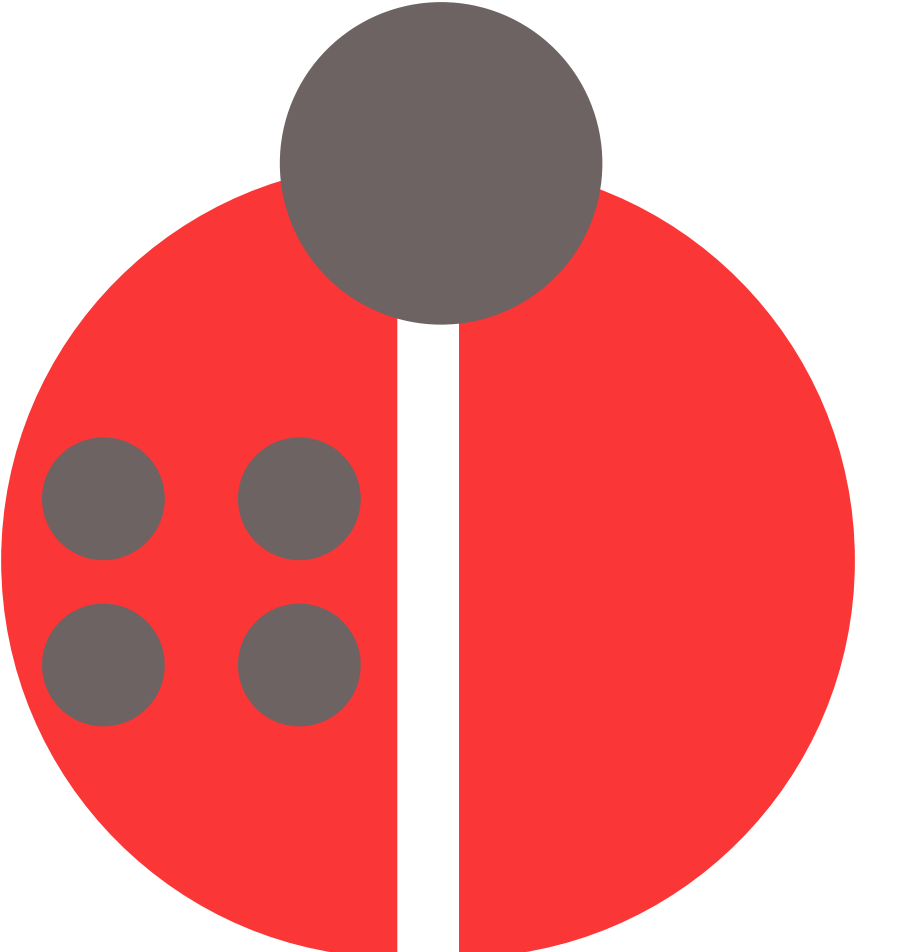
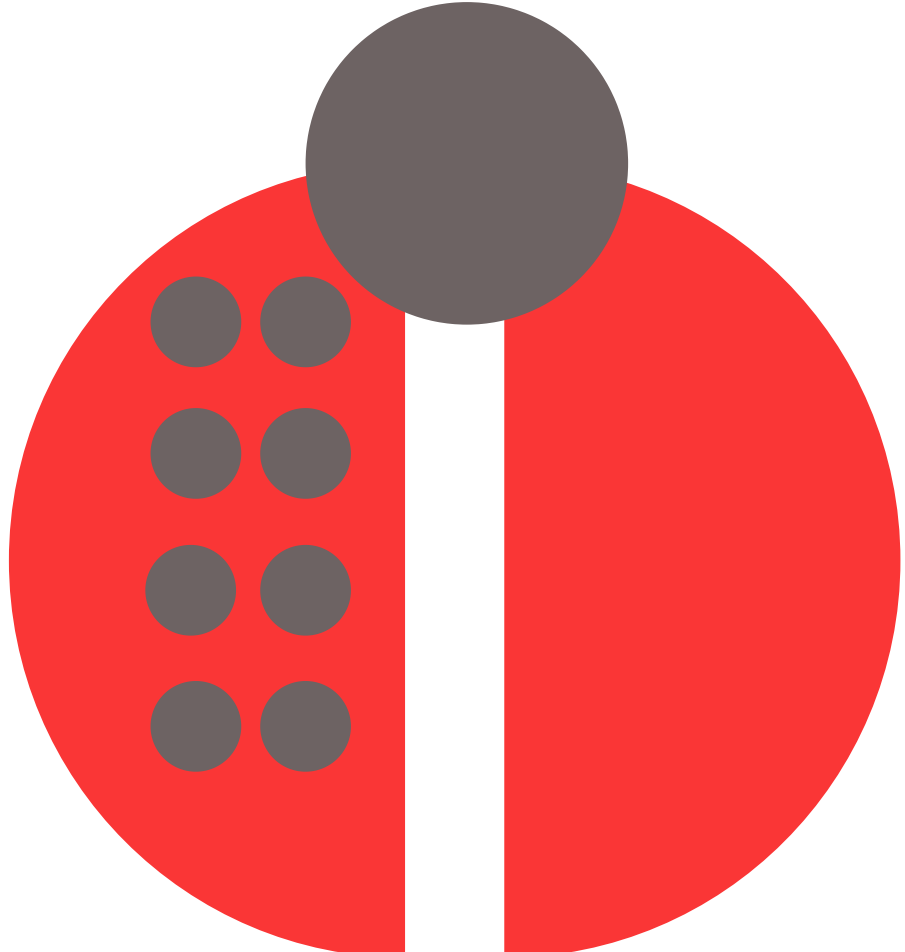


Az egyik szárnyra számot írsz, a másik oldalra ugyanannyi pöttyöt tegyél.

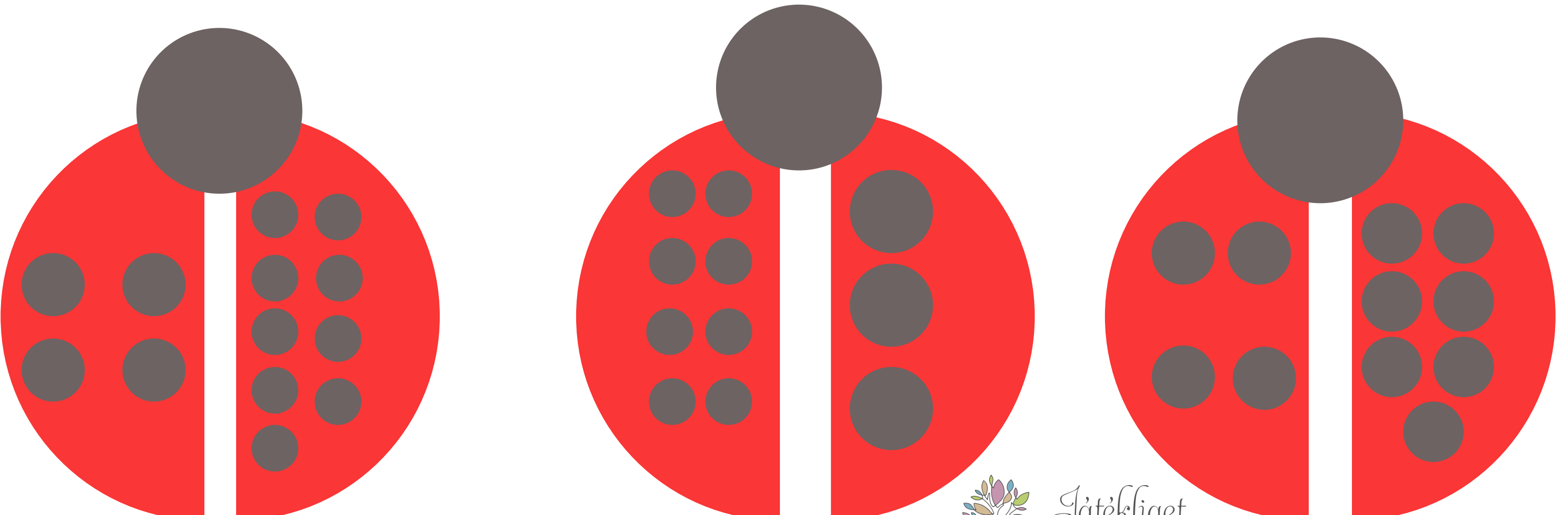
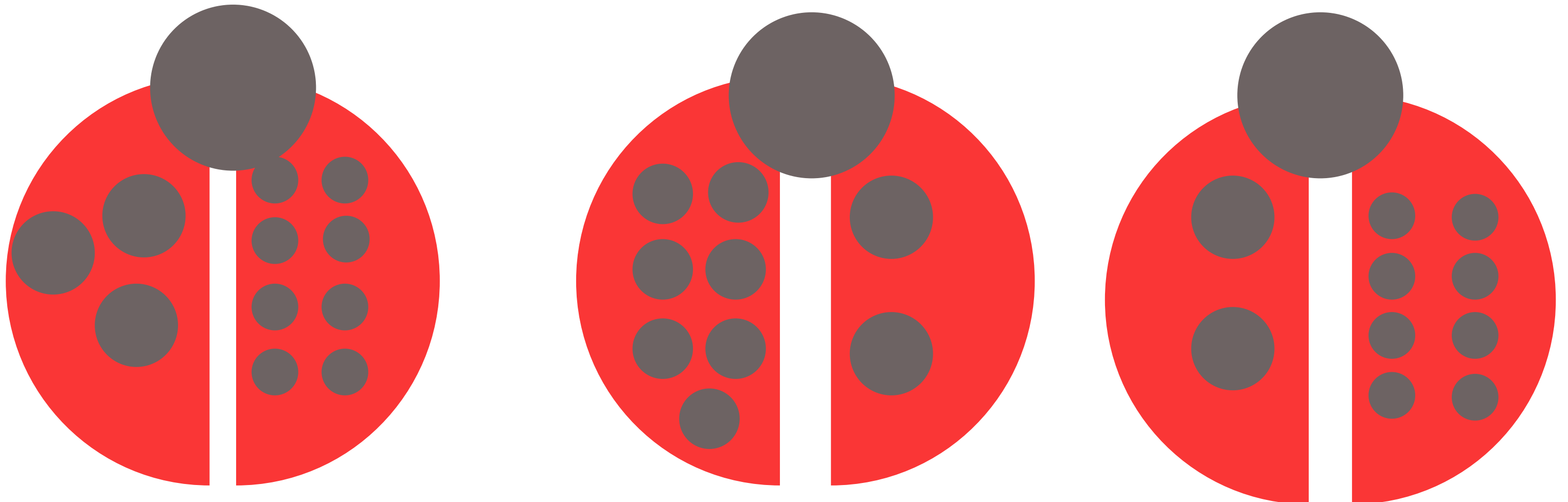
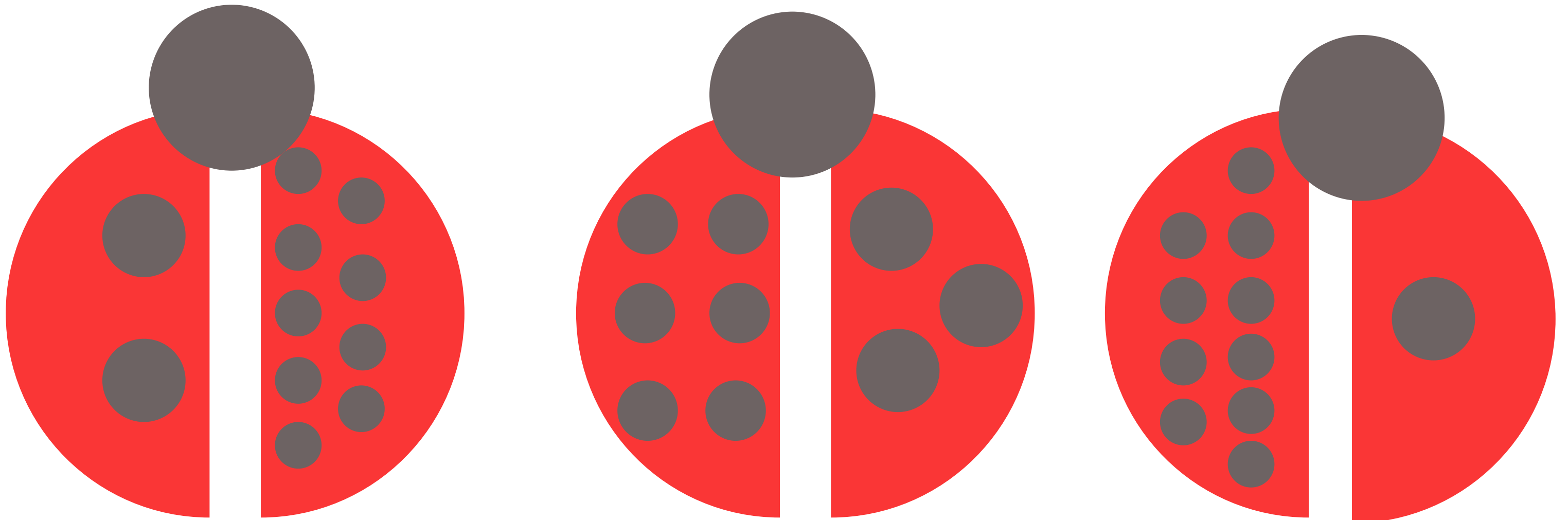
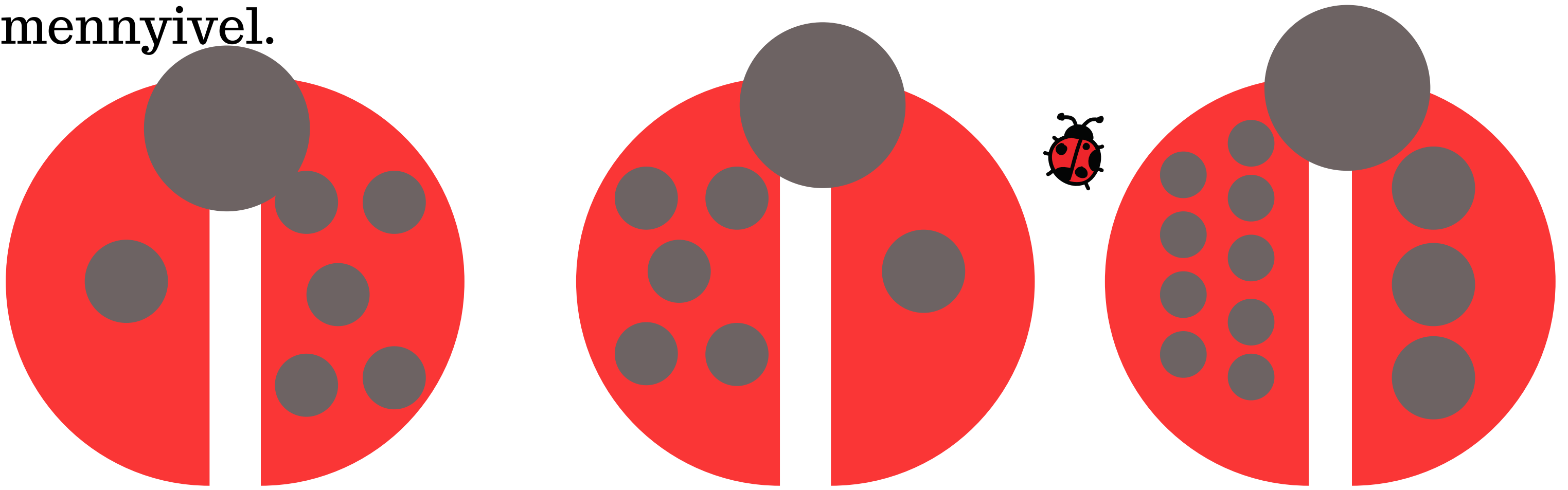




A következő fokozat, hogy ahány pöttyöt számol meg a kisgyerek a szárny egyik felén a másik oldalra a megfelelő számot írja.

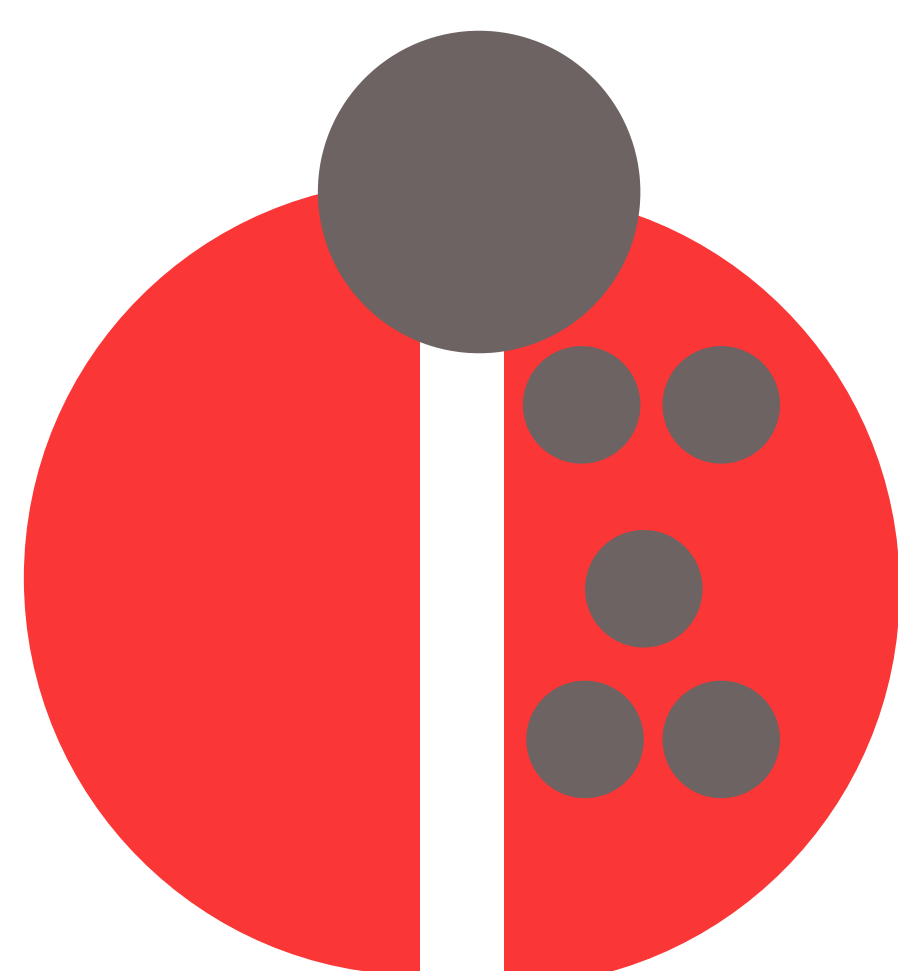
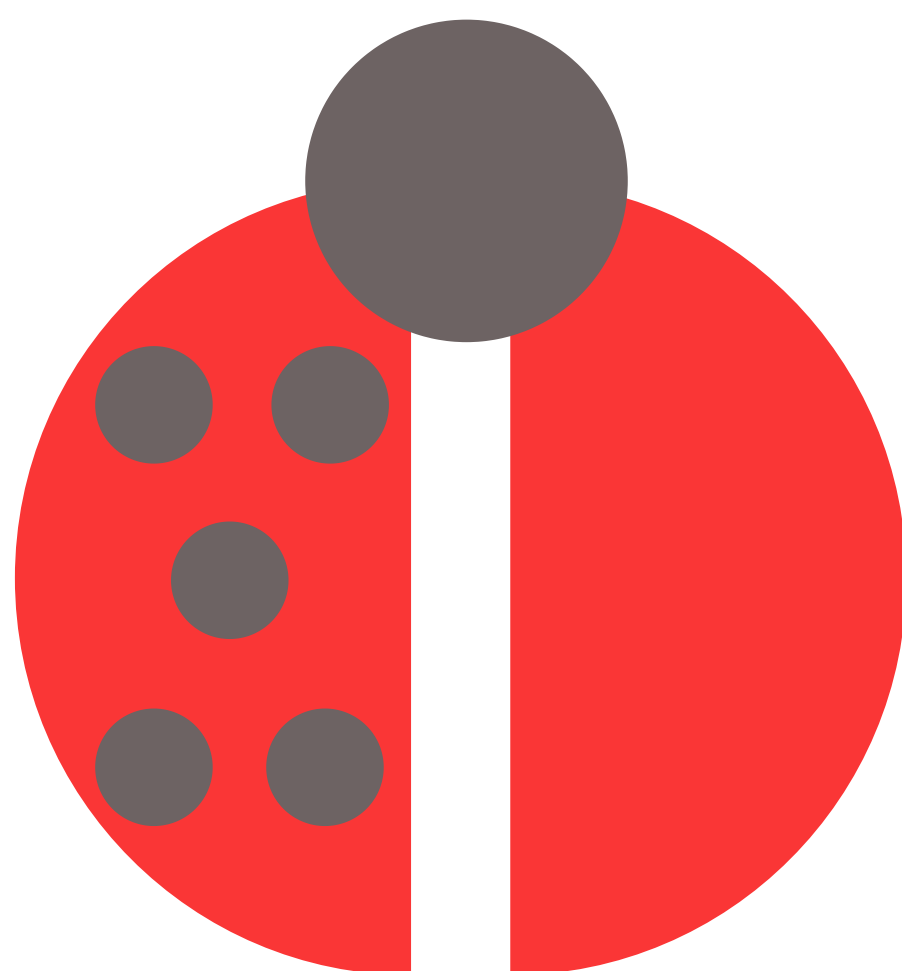
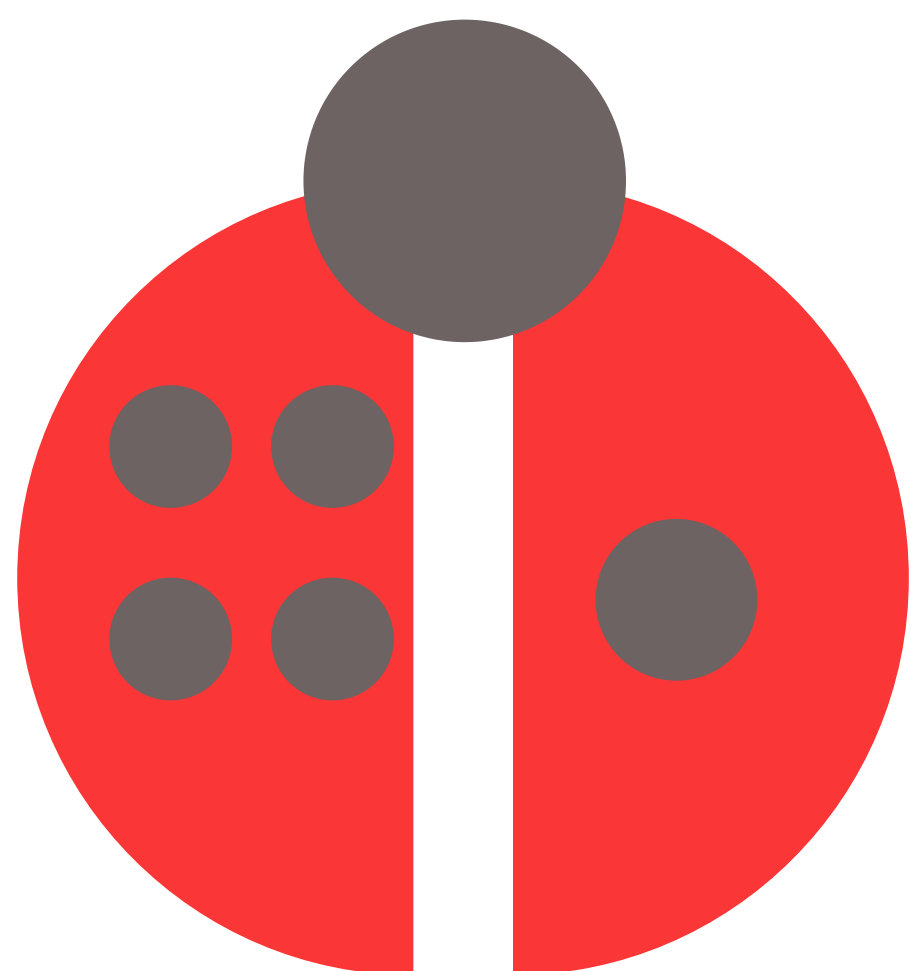
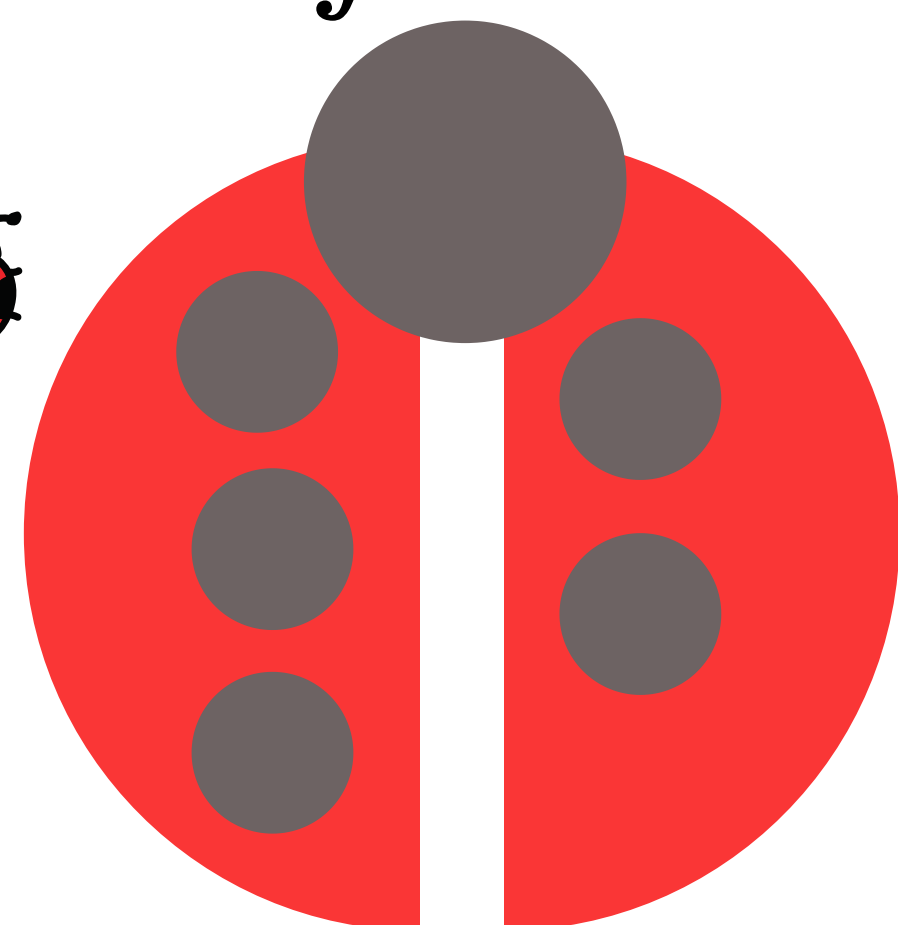
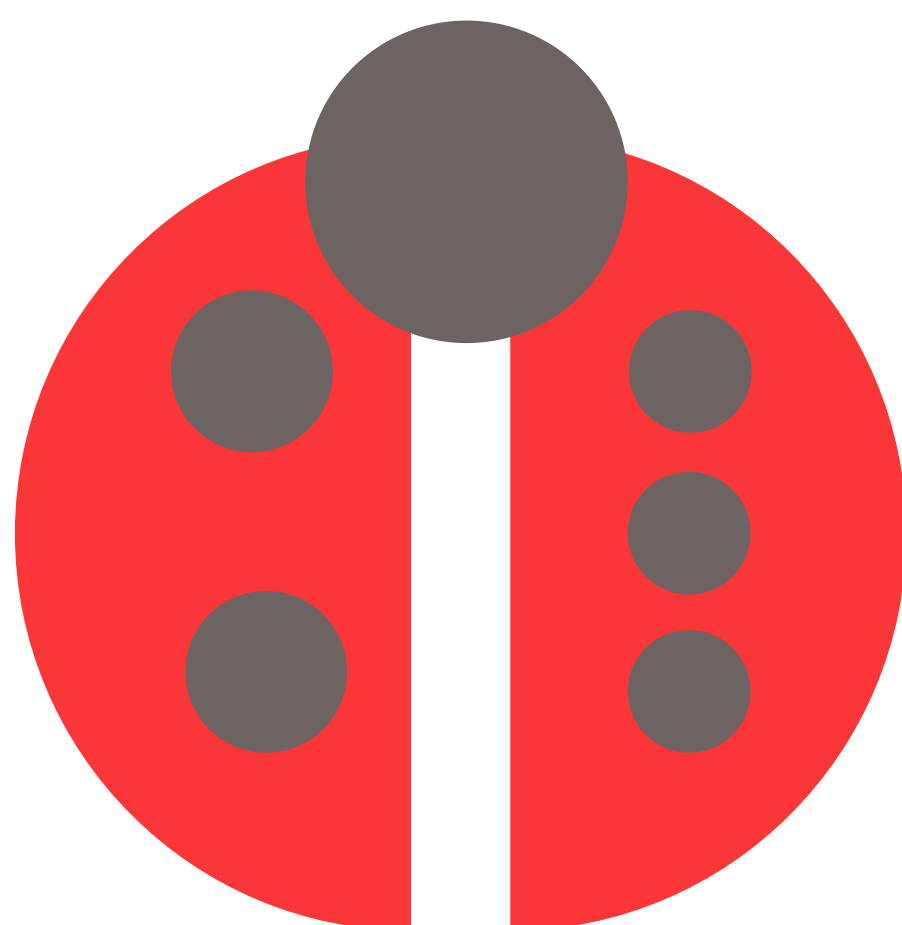
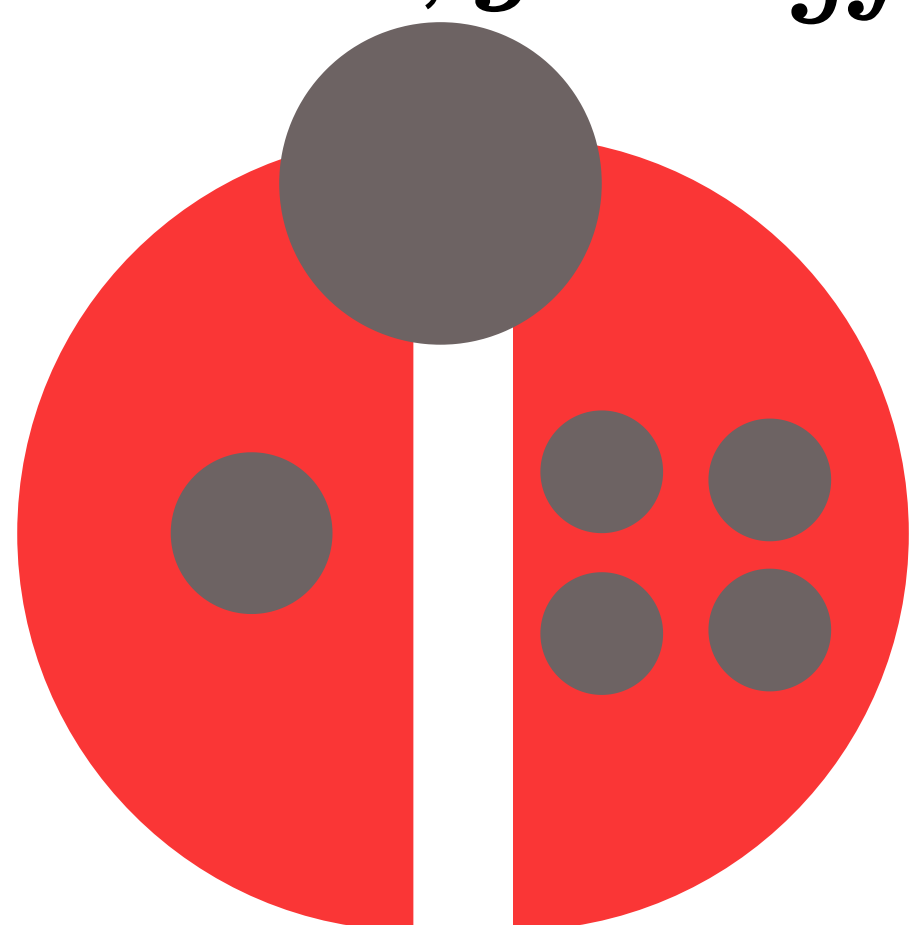
| | | |
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Mind a két oldalra tesztek fel különböző mennyiségű pöttyöt és beteszi a kisgyerek a relációs jelet, hogy melyik a nagyobb és mennyivel.

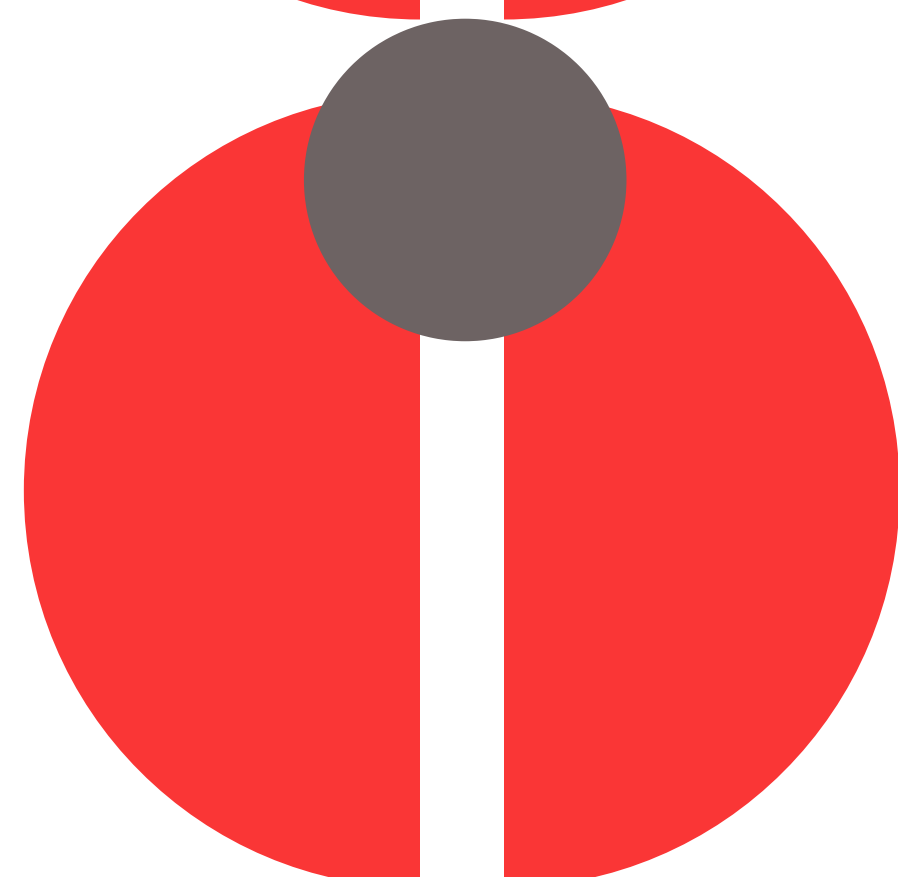
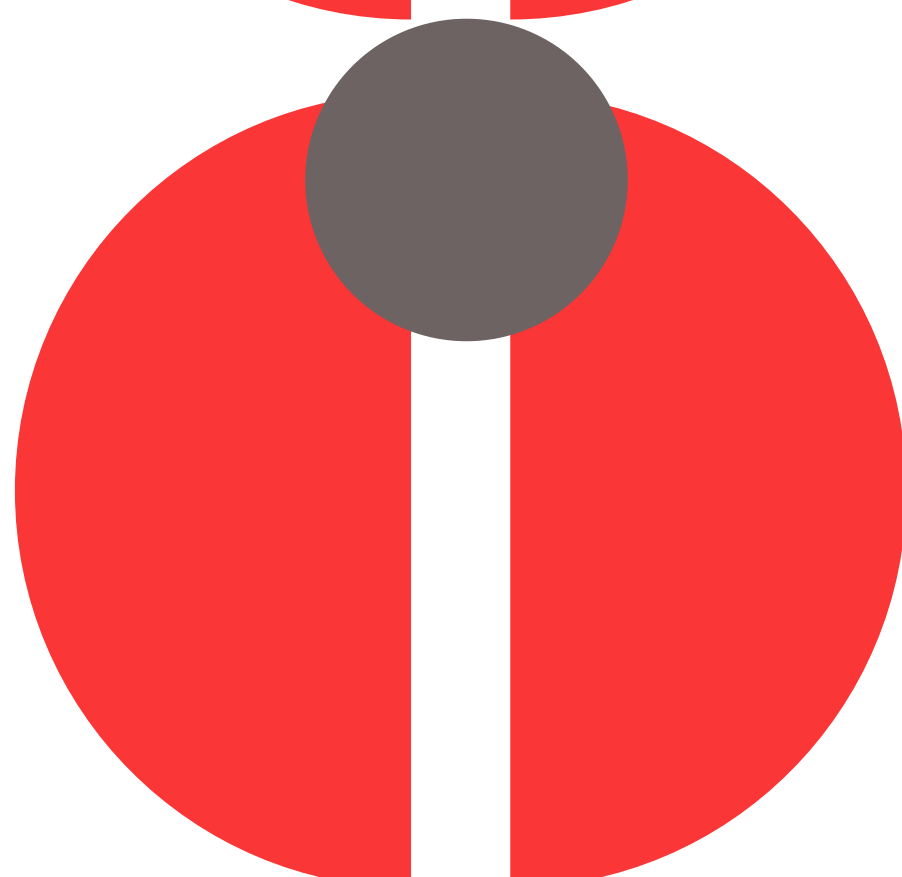
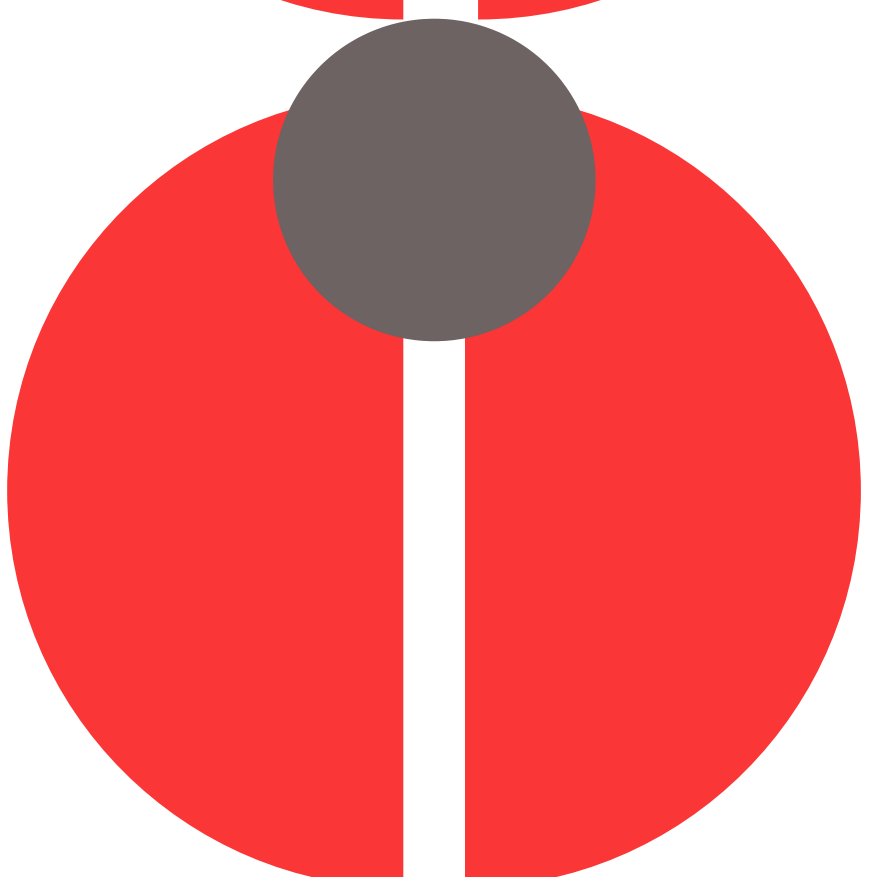
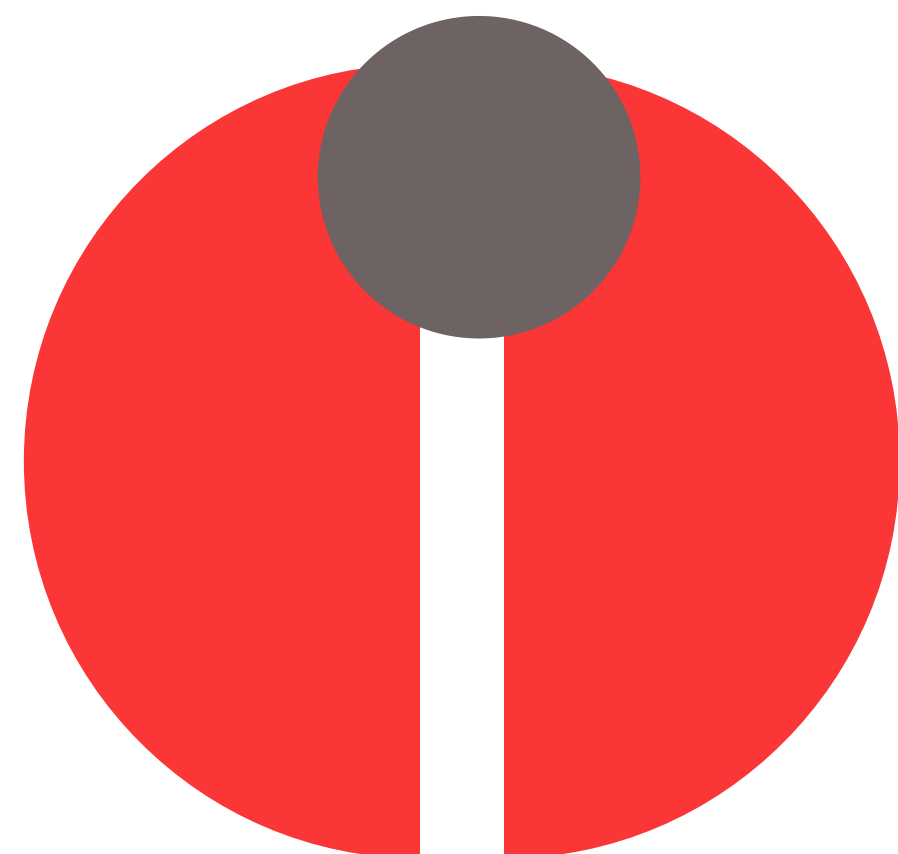
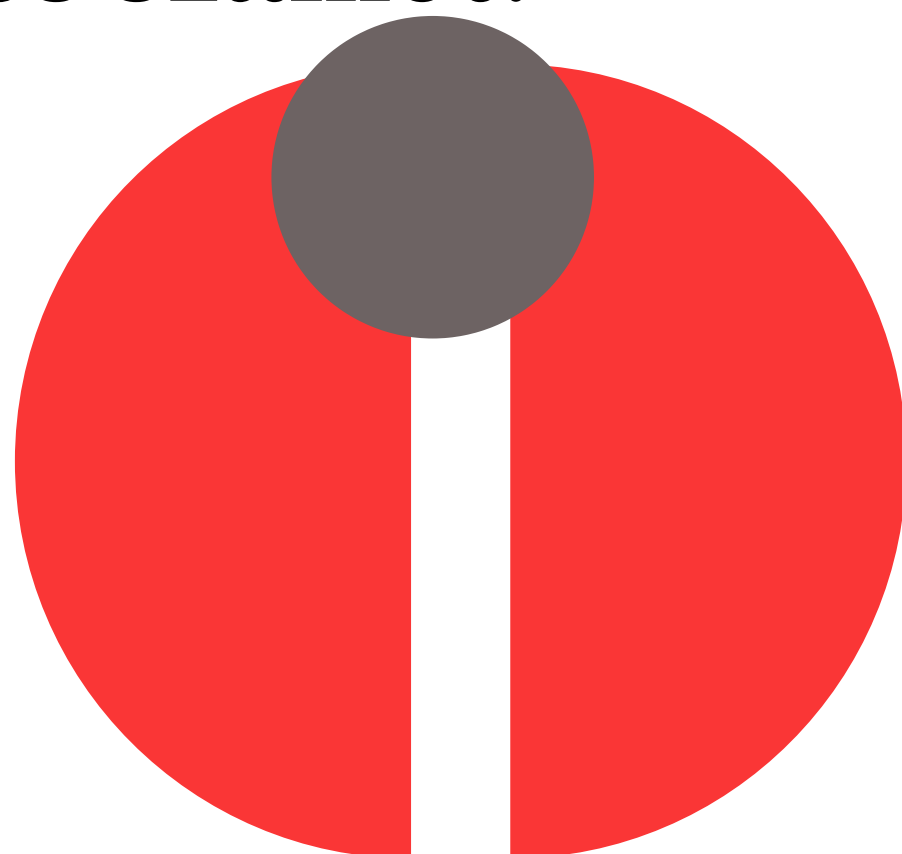
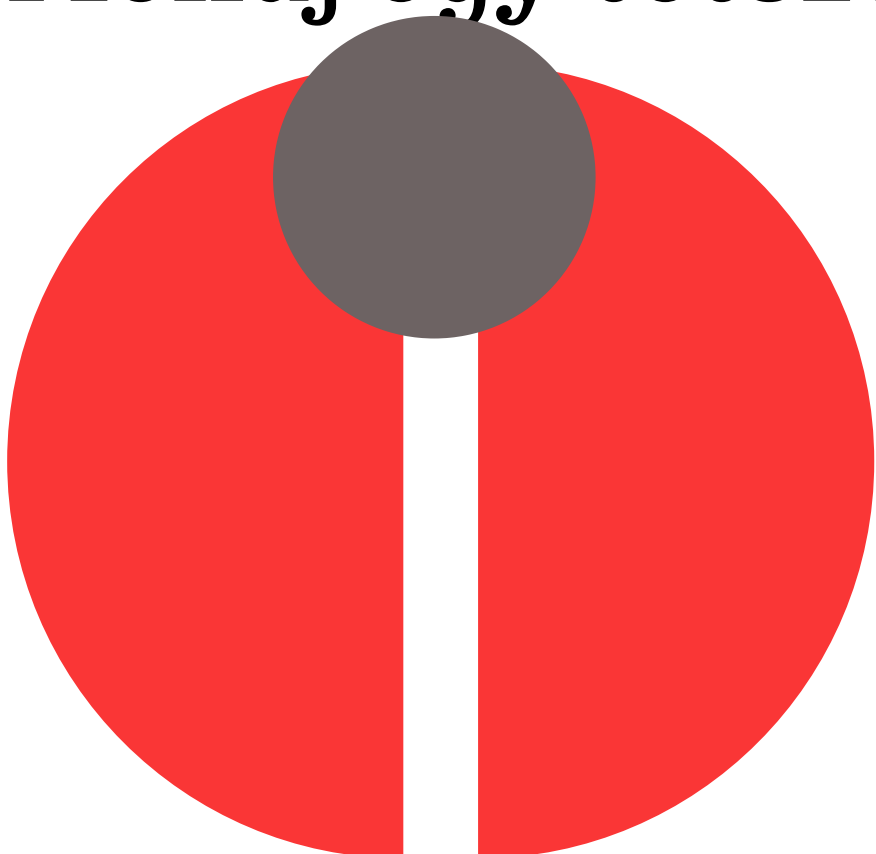


Bontsunk fel számokat a két szárnyra.

Például, 5-t hogyan tudsz feltenni a két szárnyra.

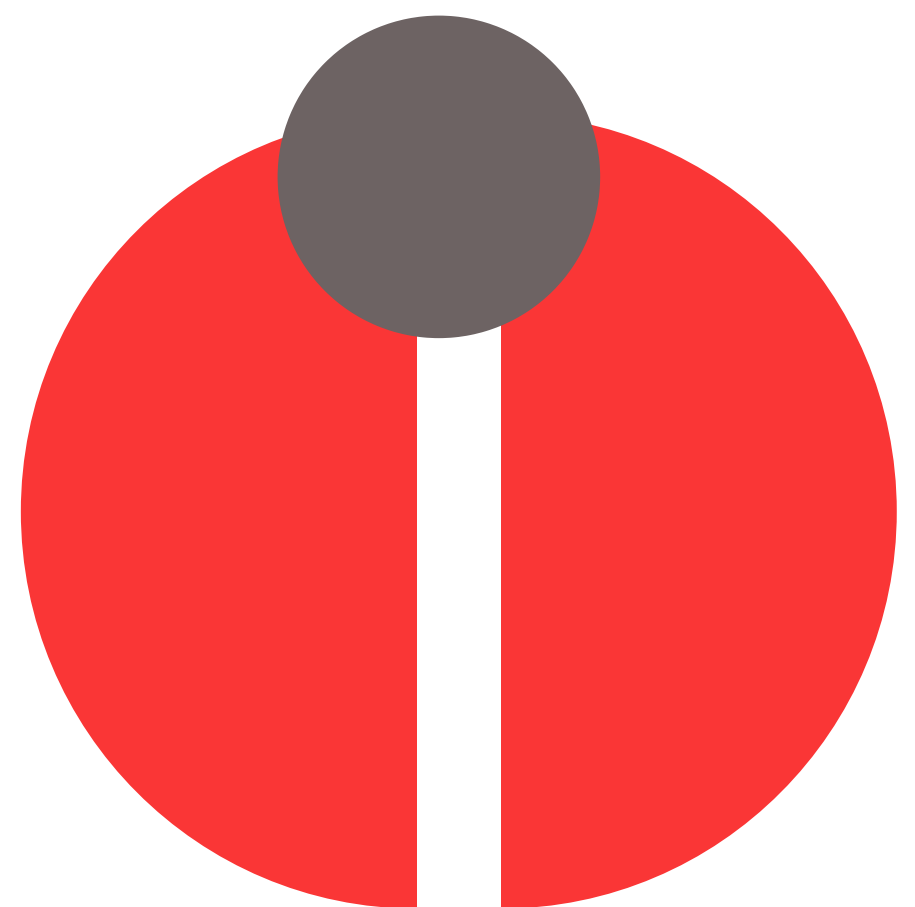
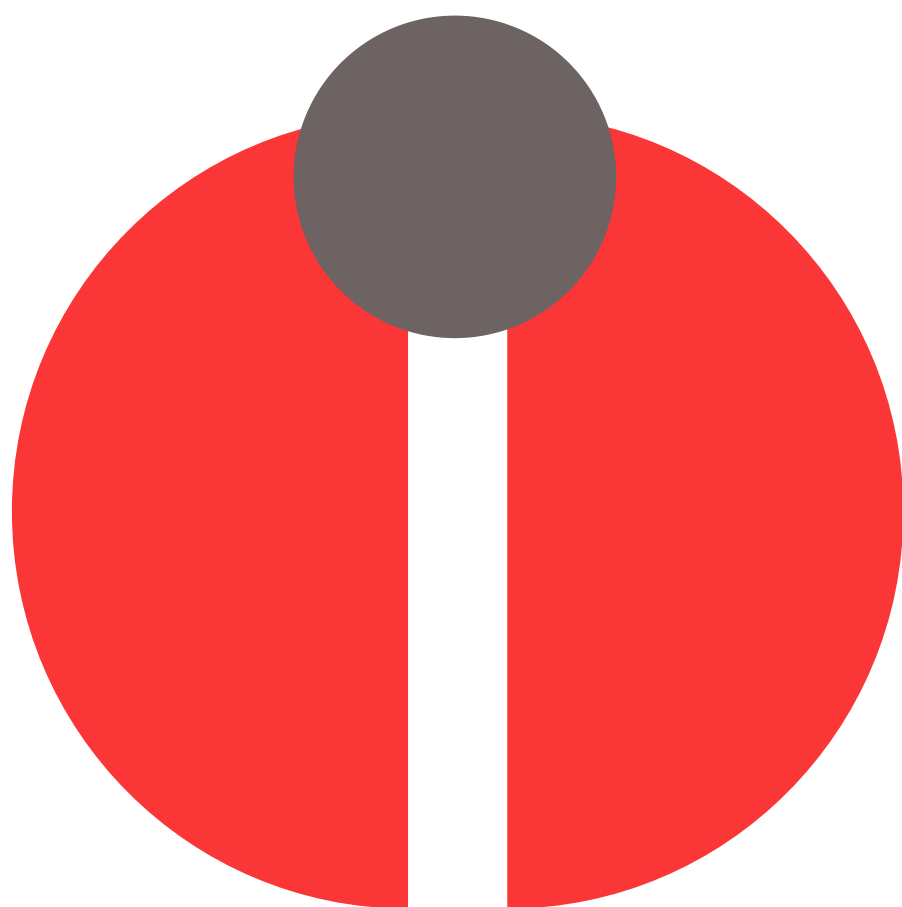
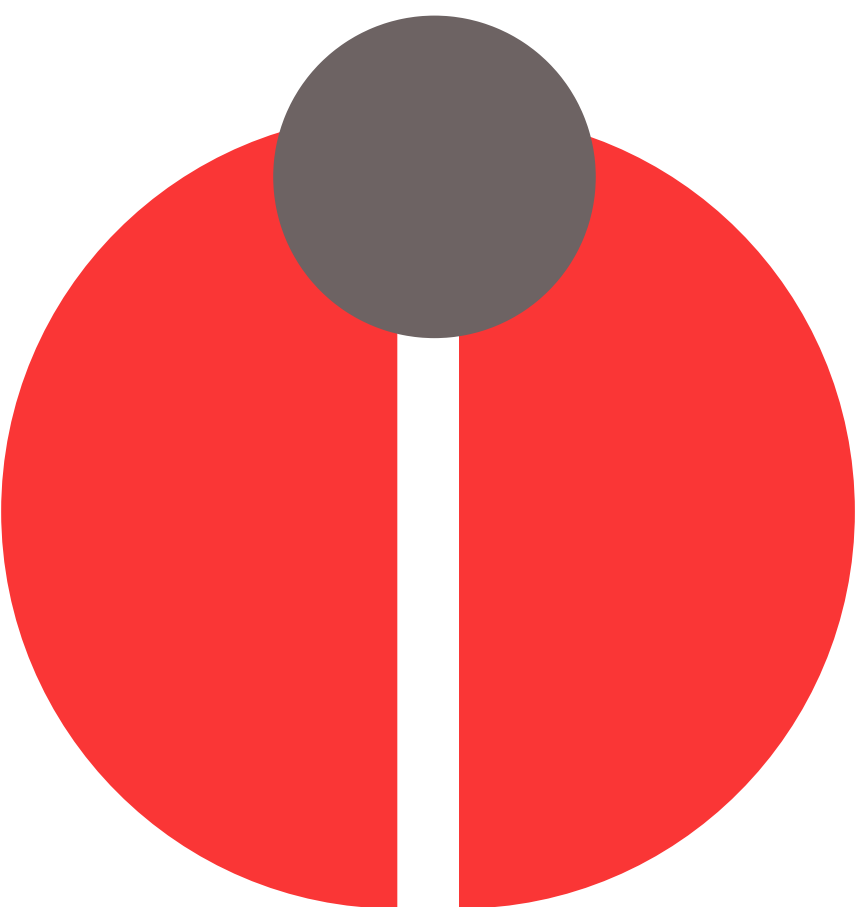
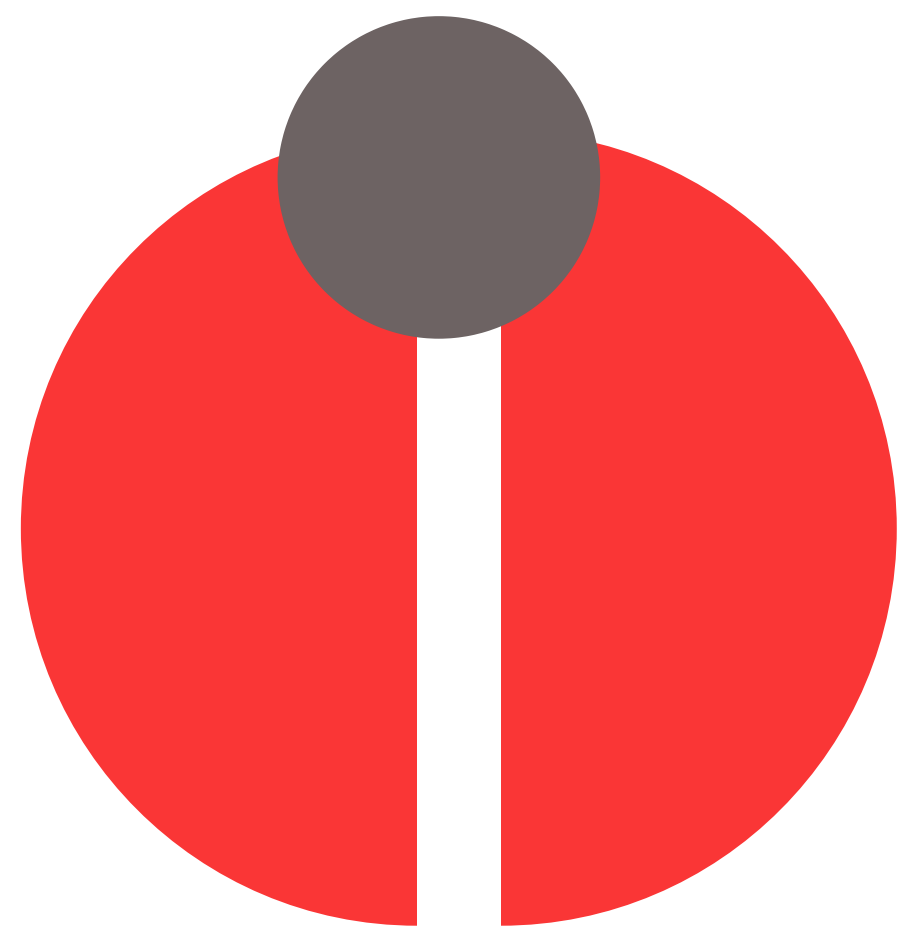
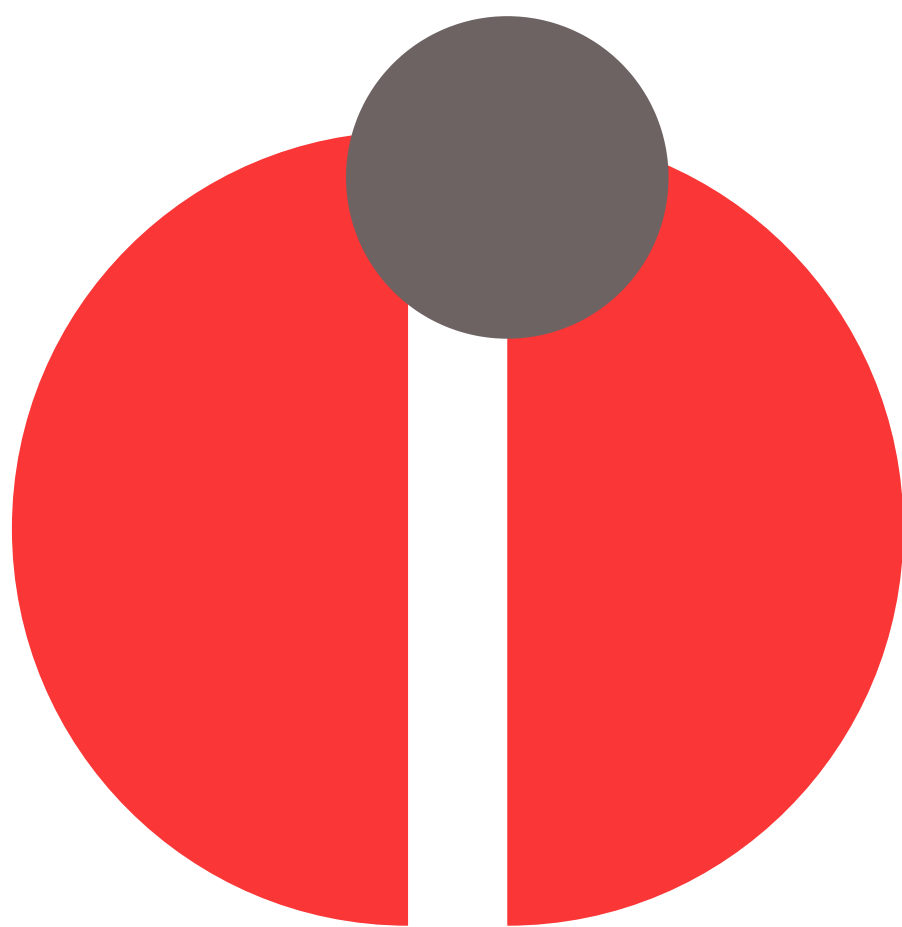
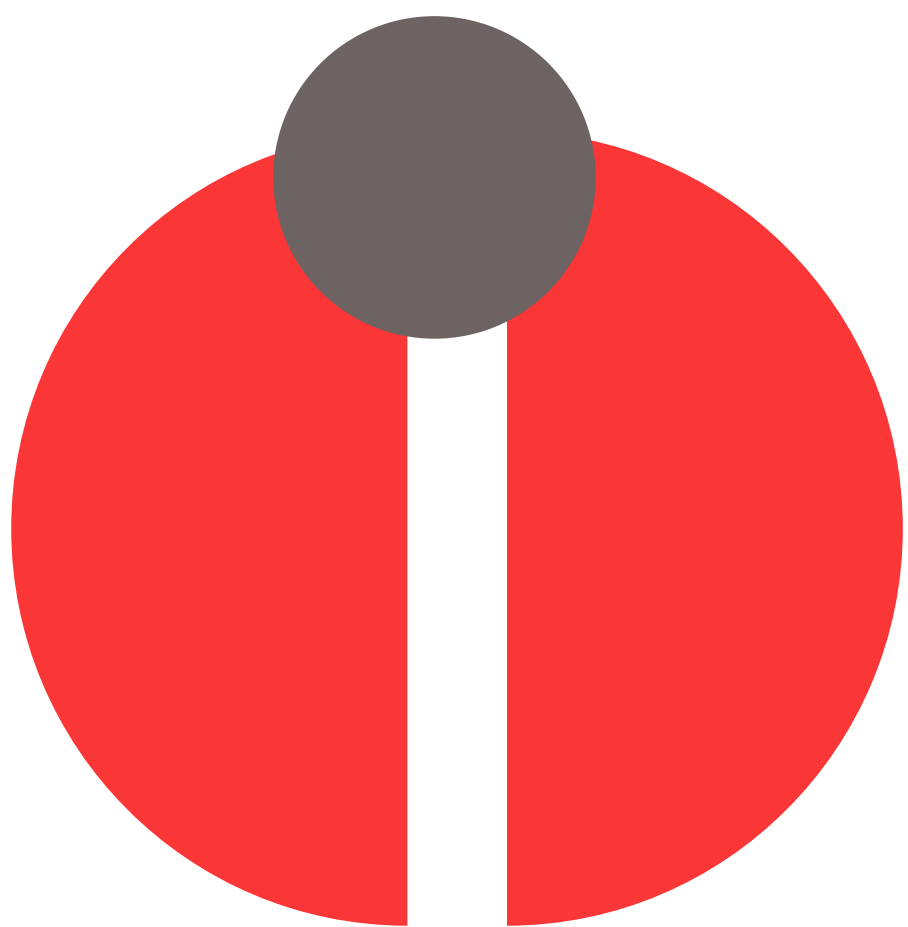
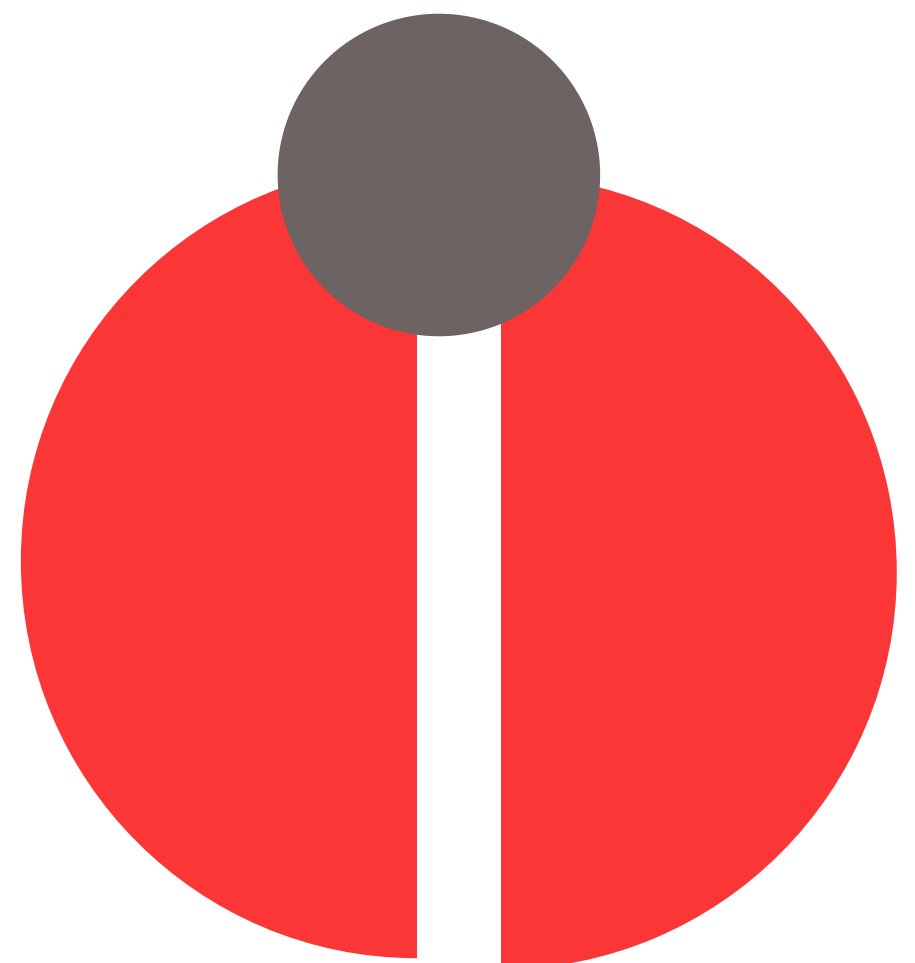
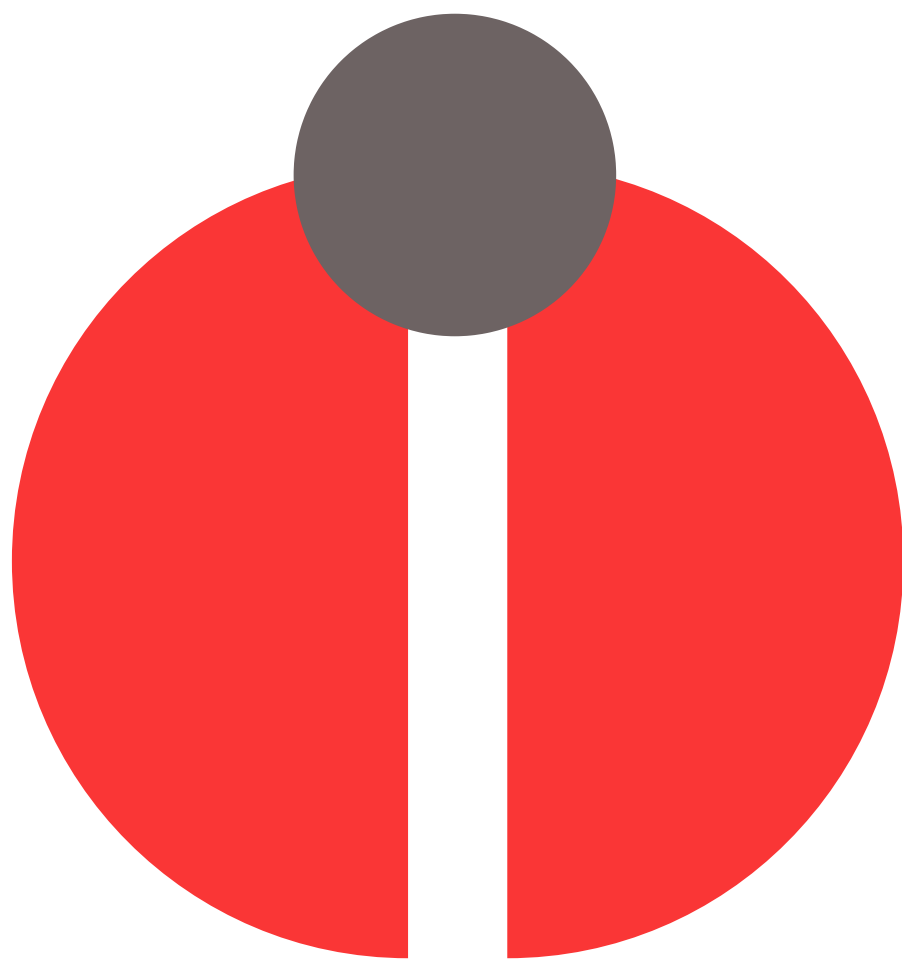
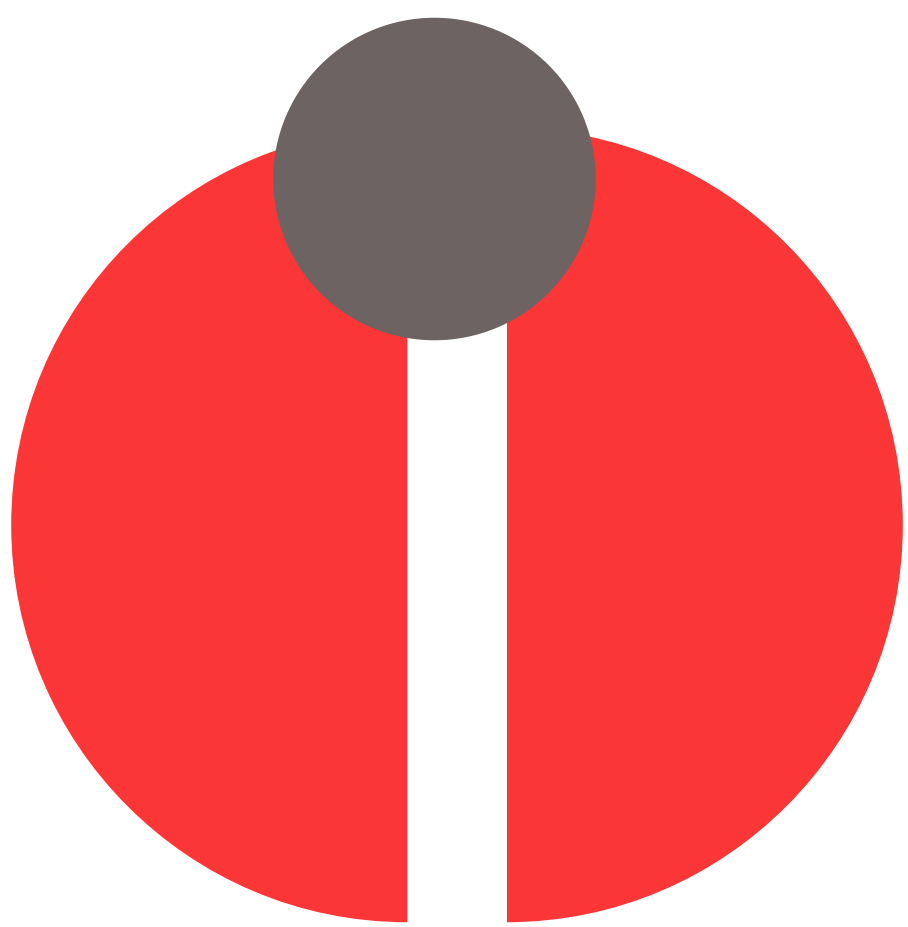
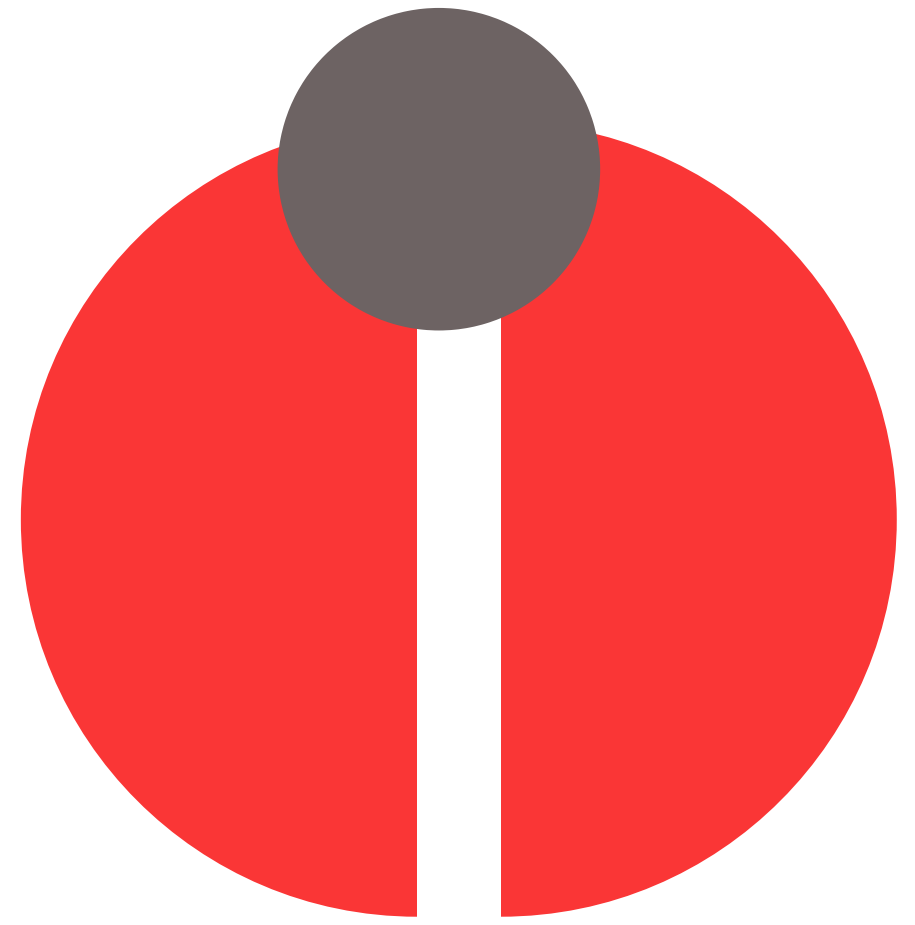
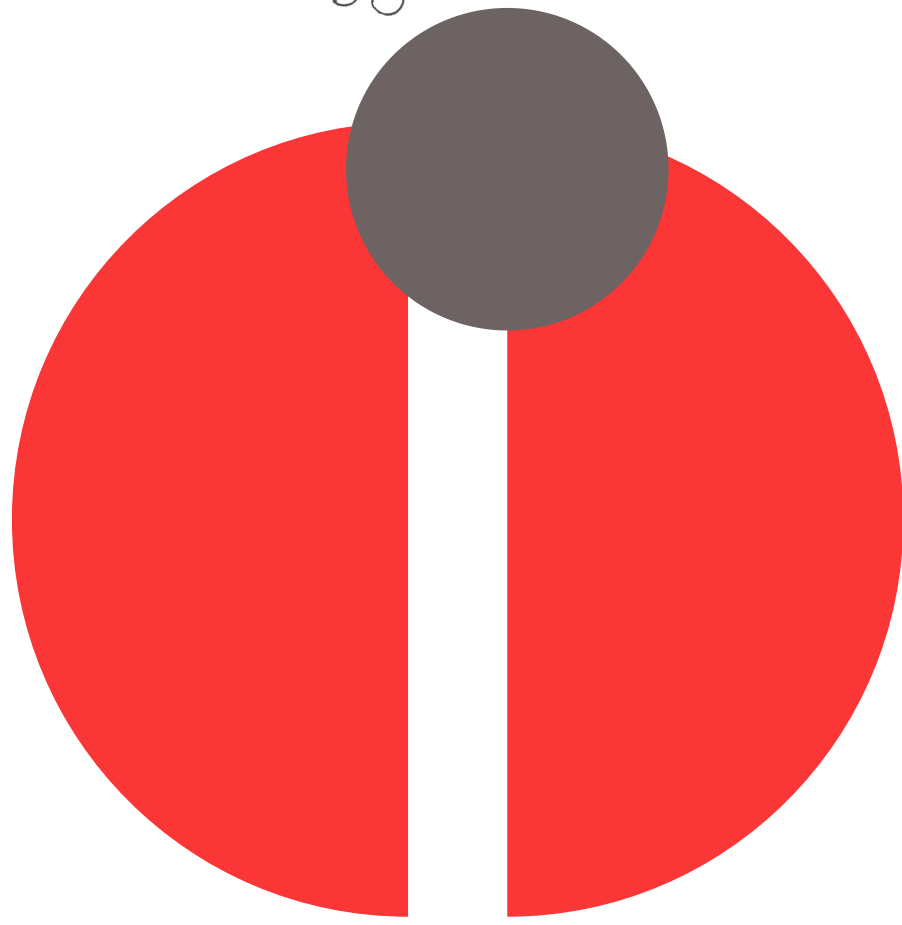
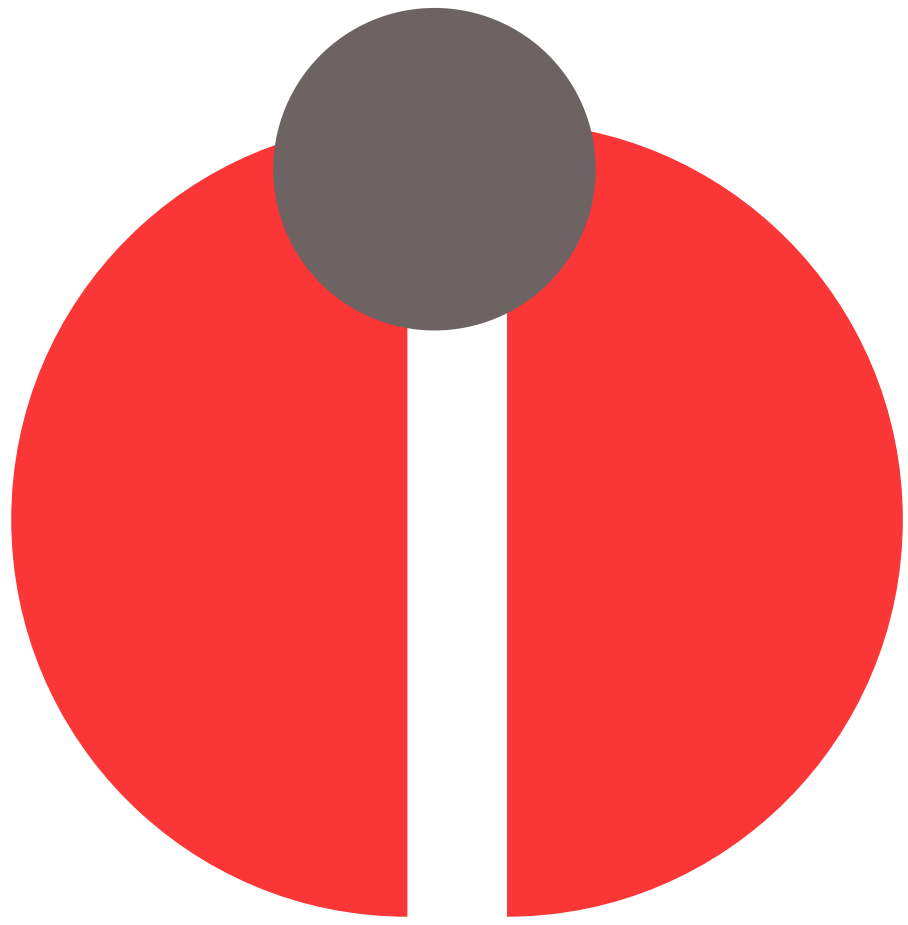


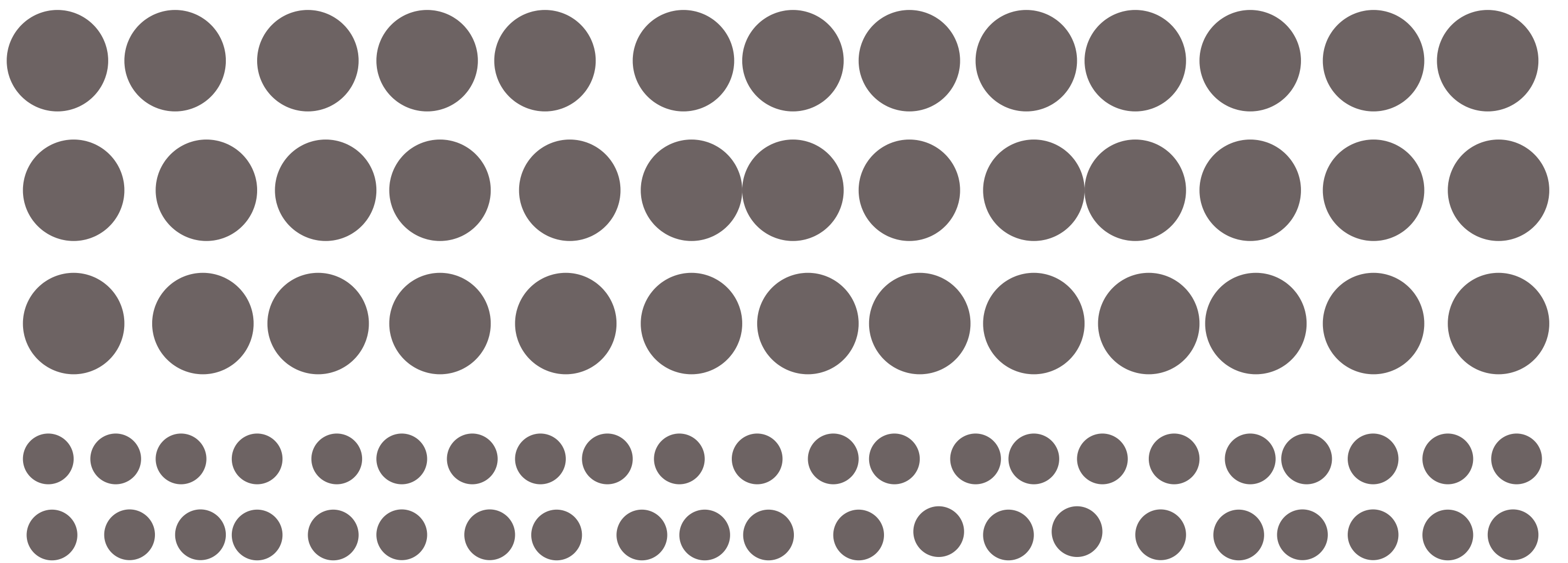
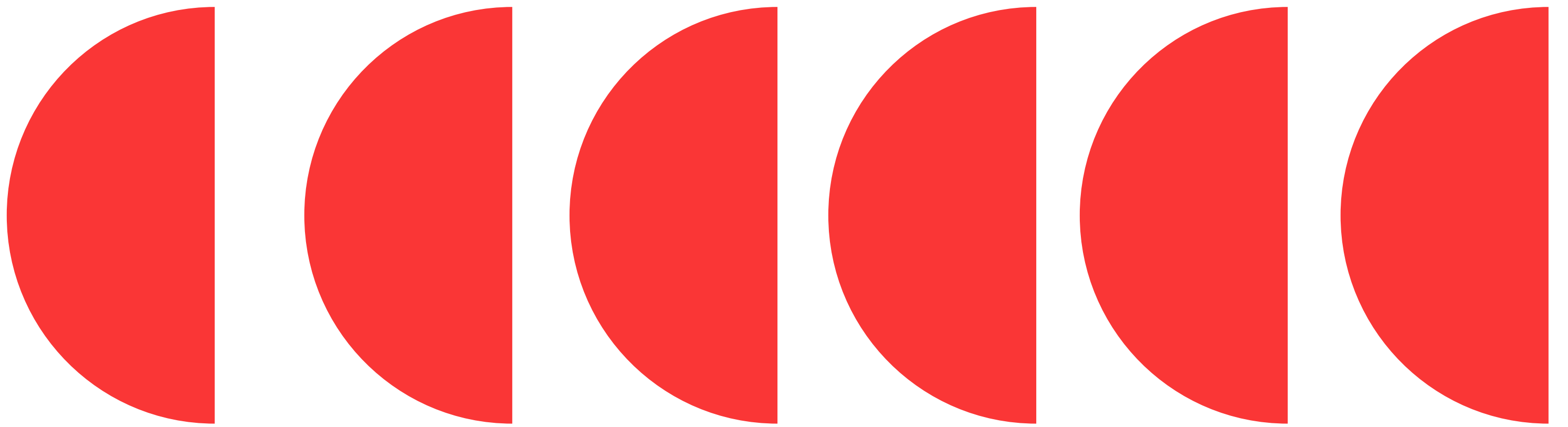
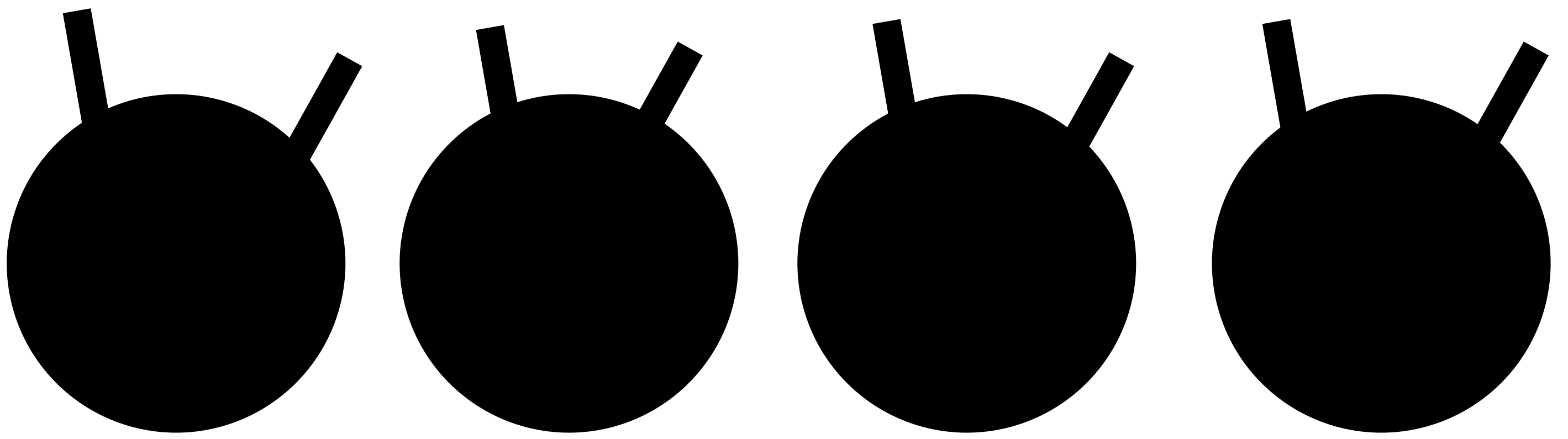
Mondj egy tetszőleges számot.





Játékliget
Együtt lenni érték

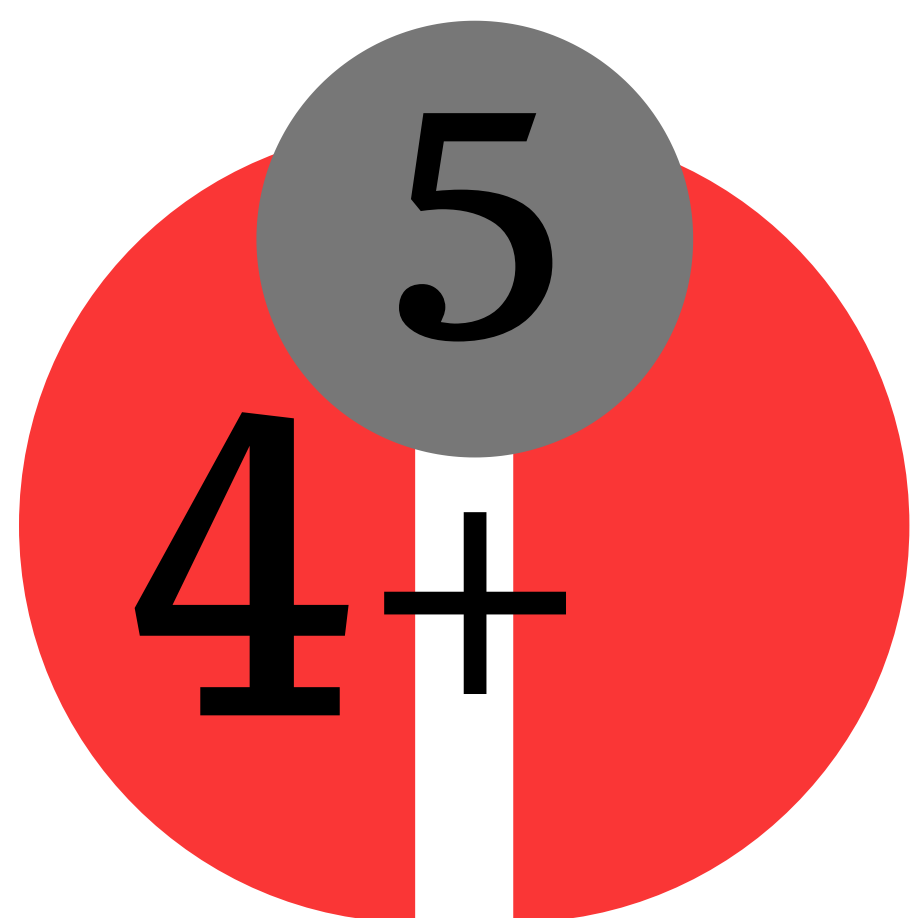
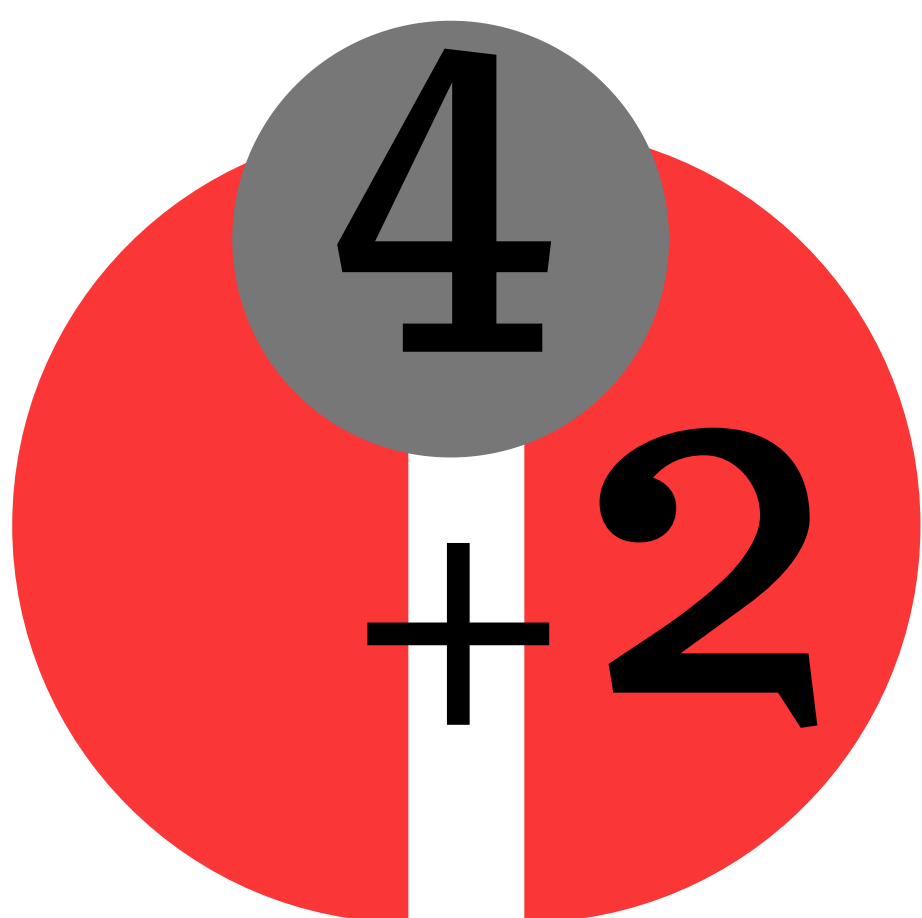
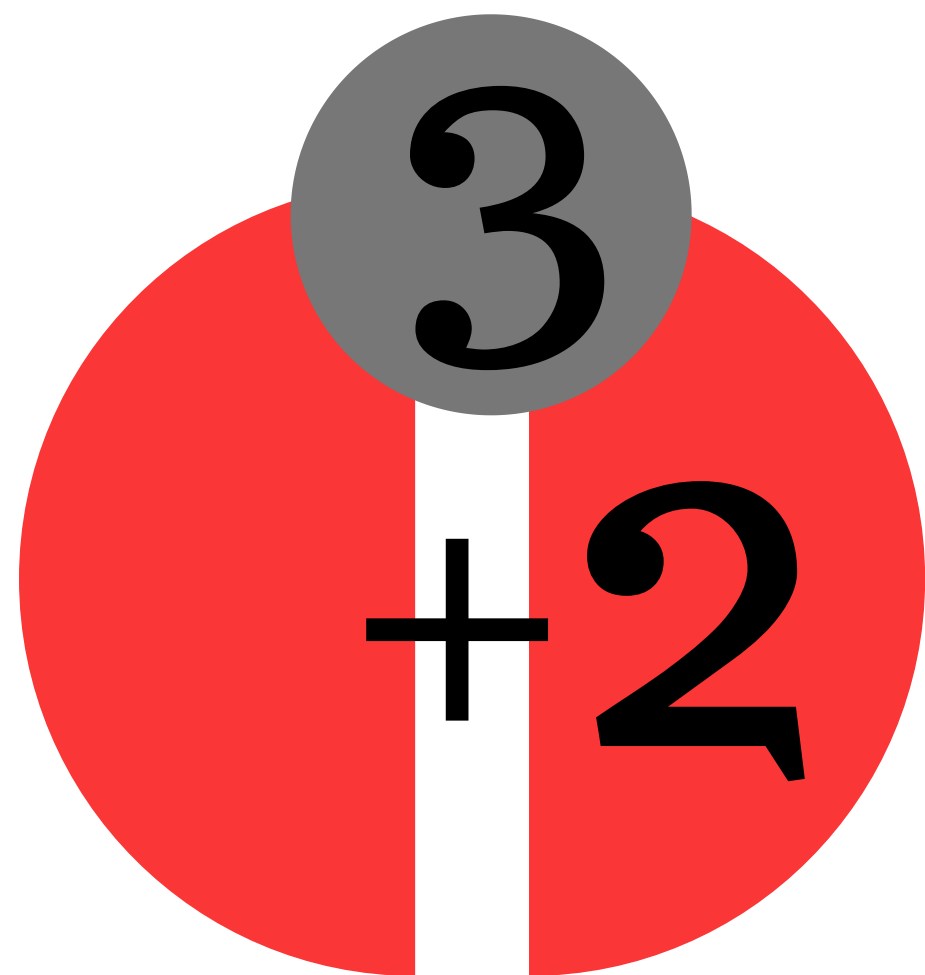
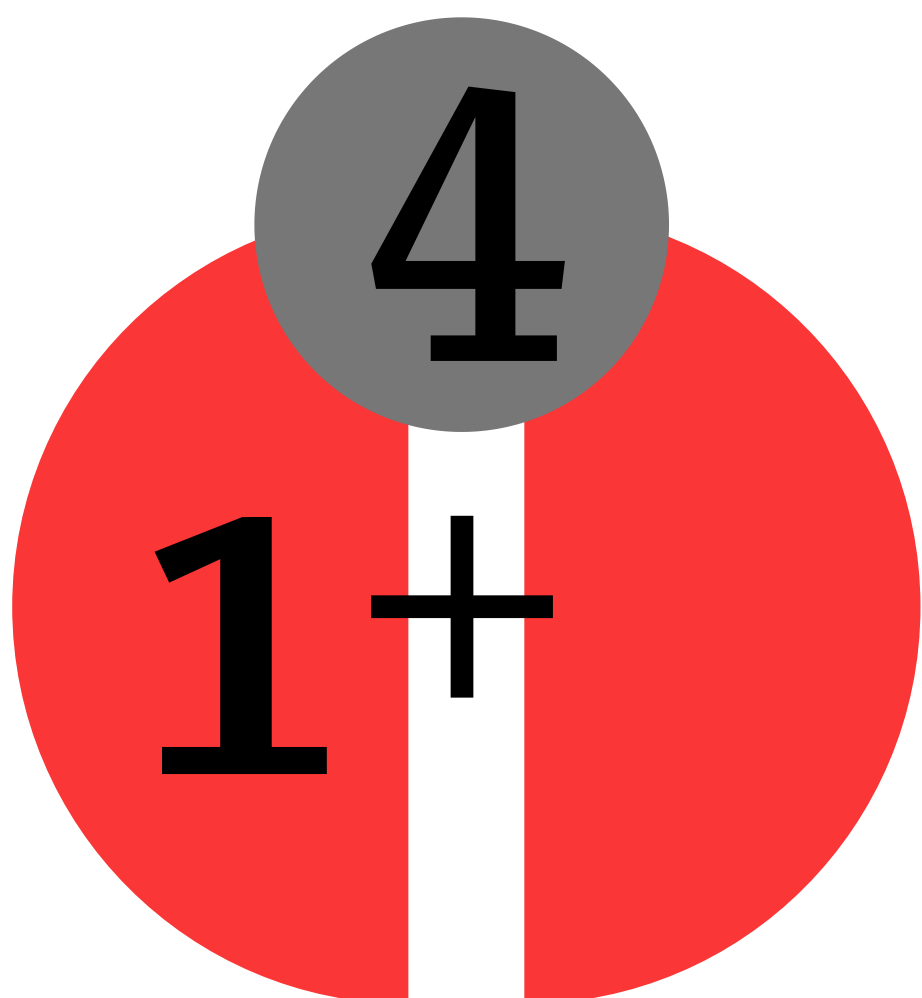
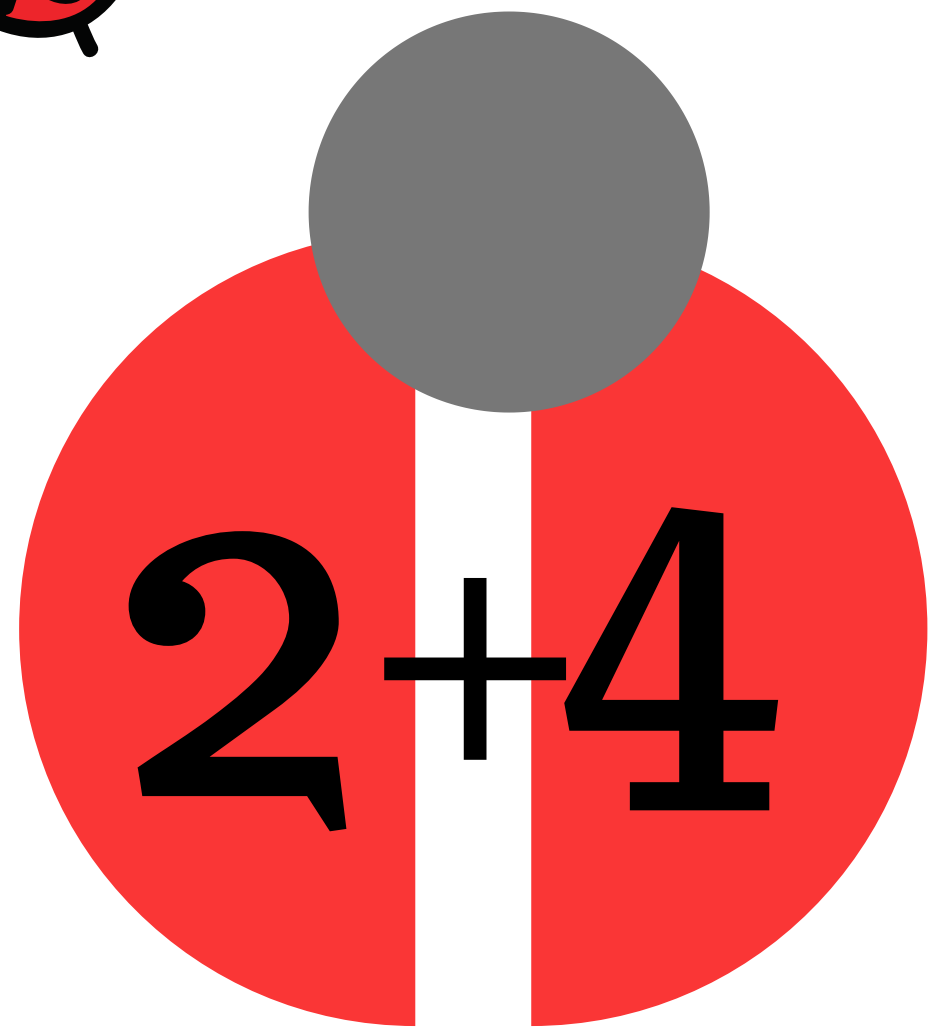
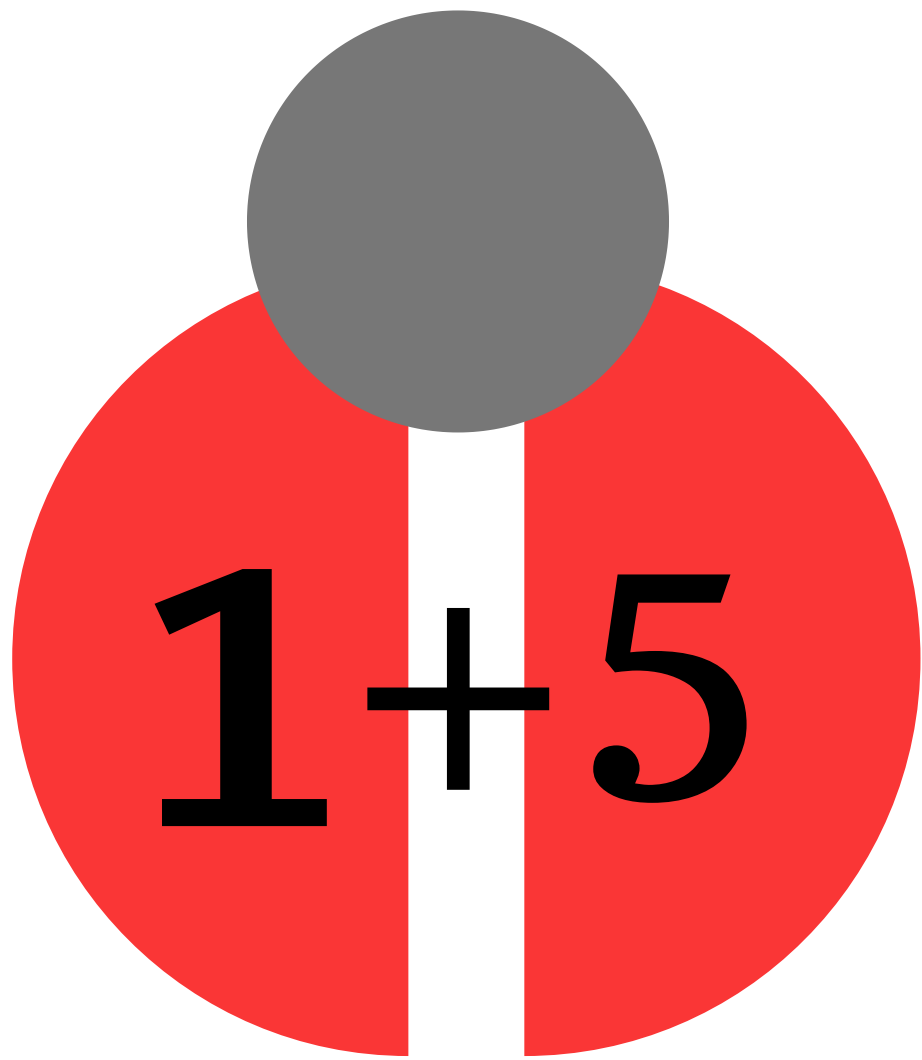




Játékliget
Együtt lenni érték

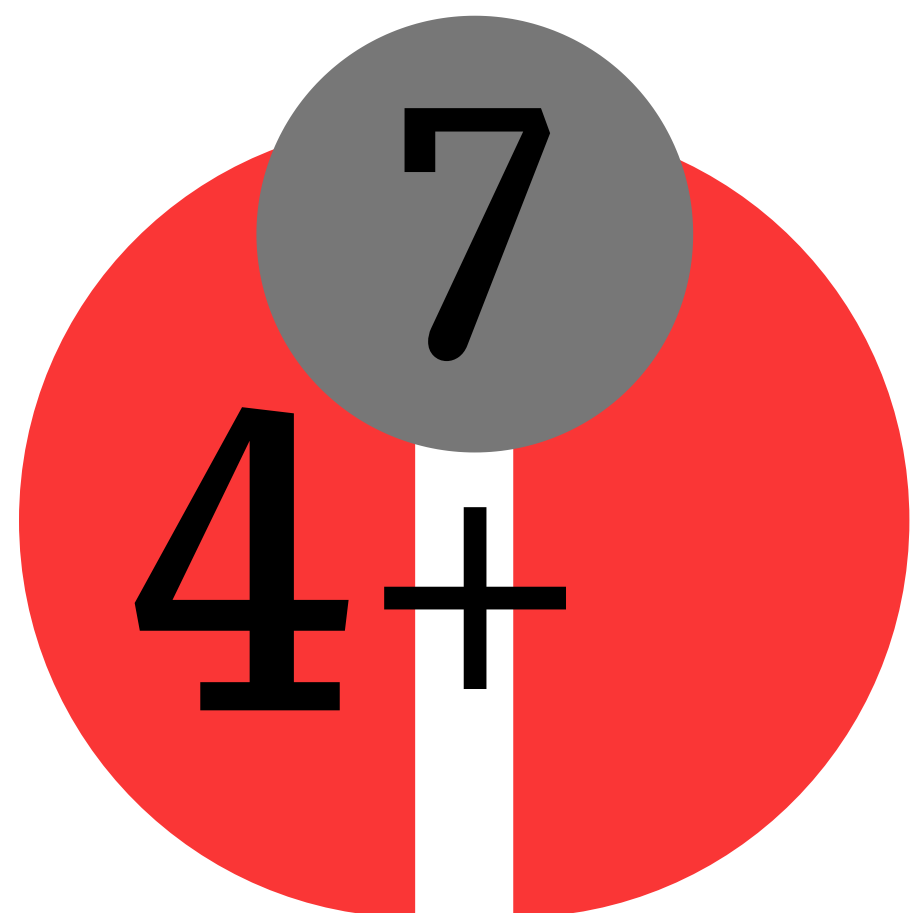
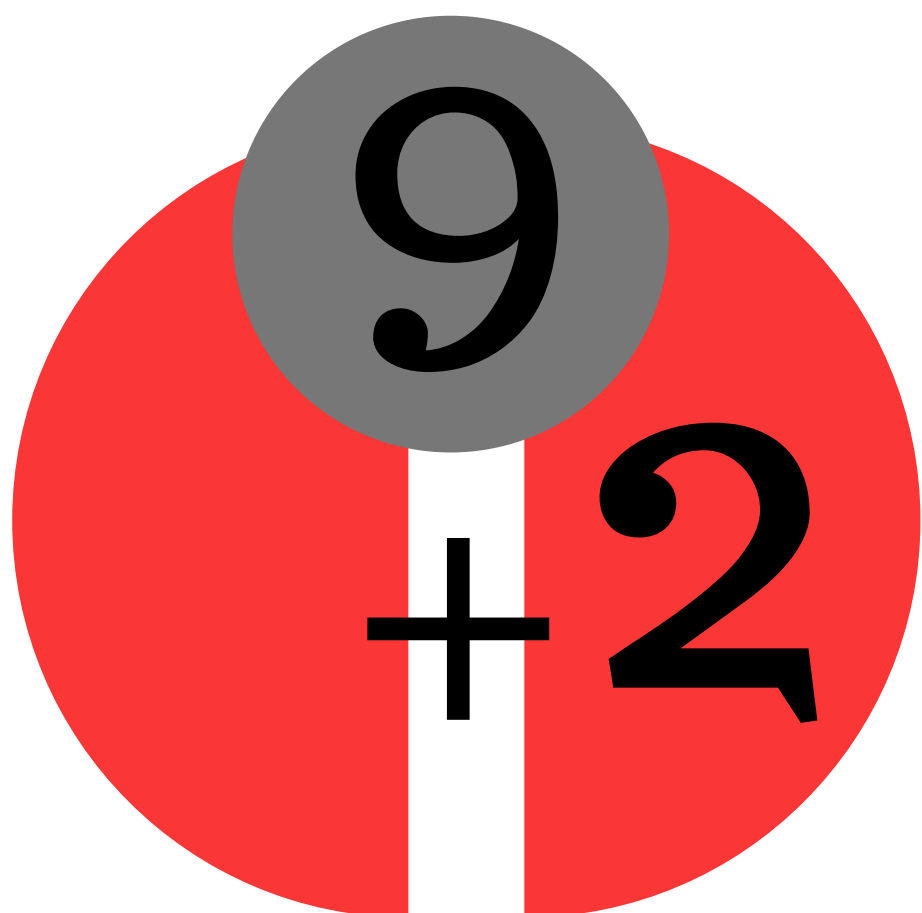
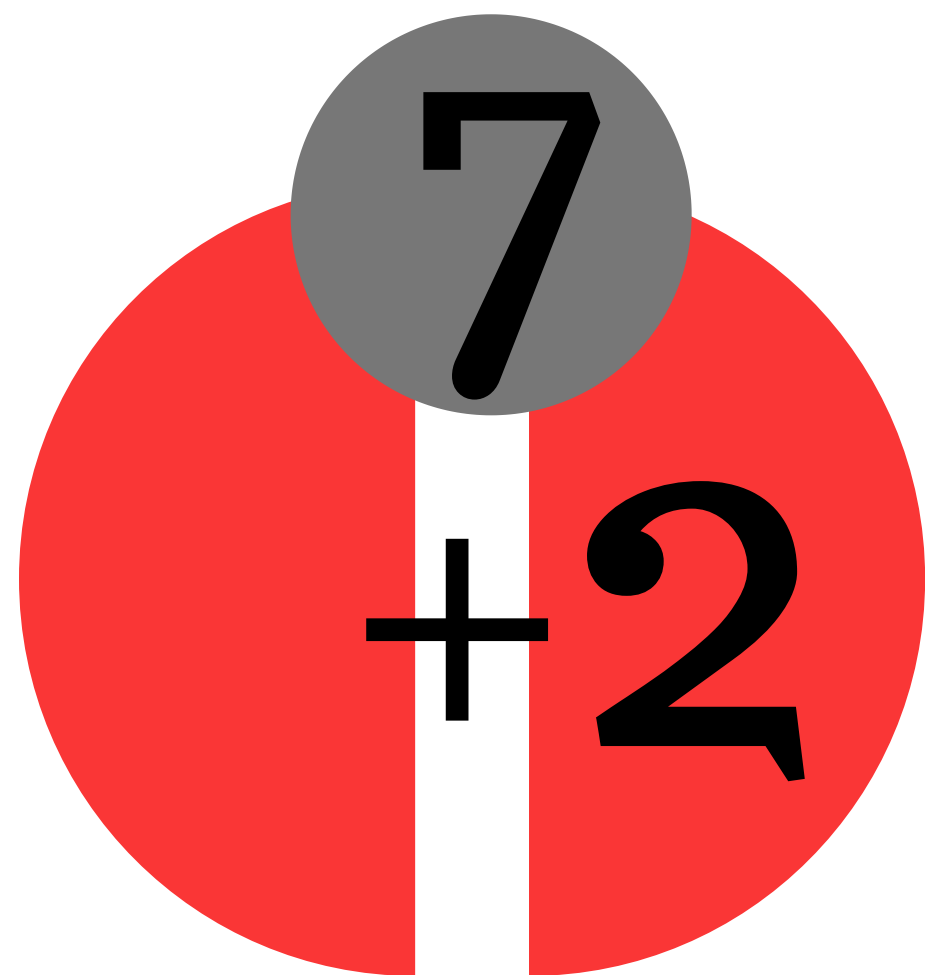
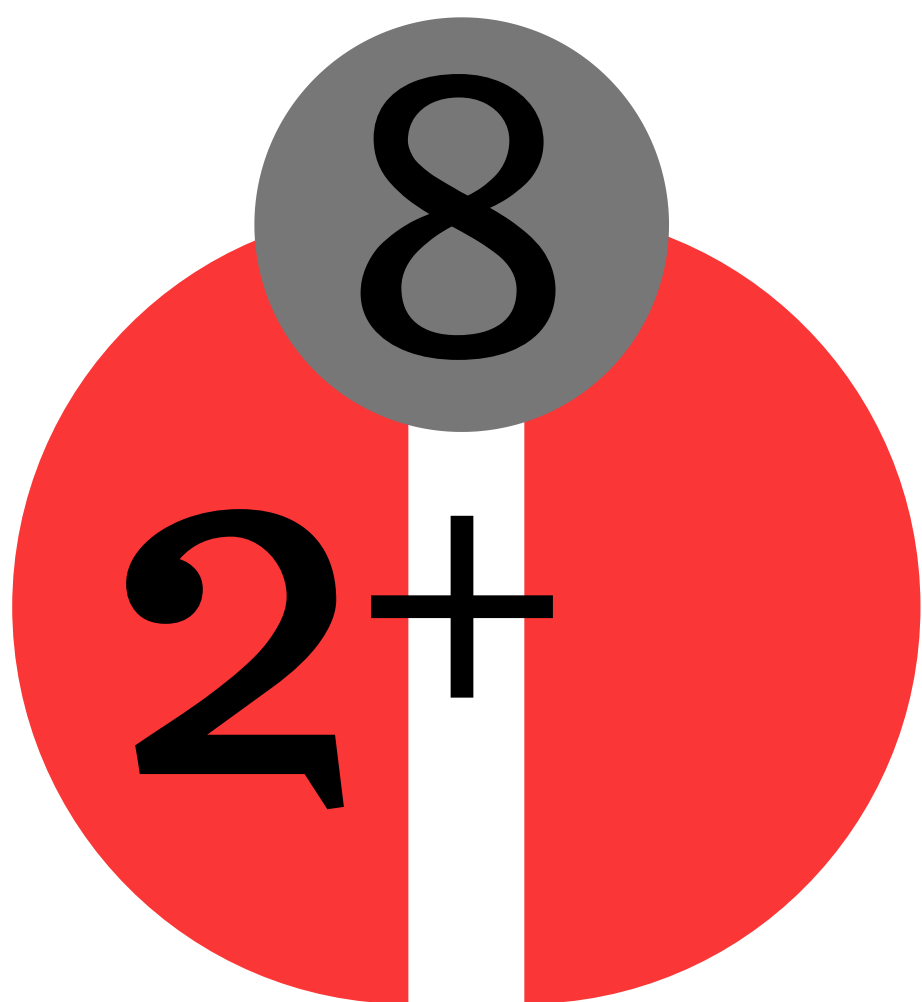
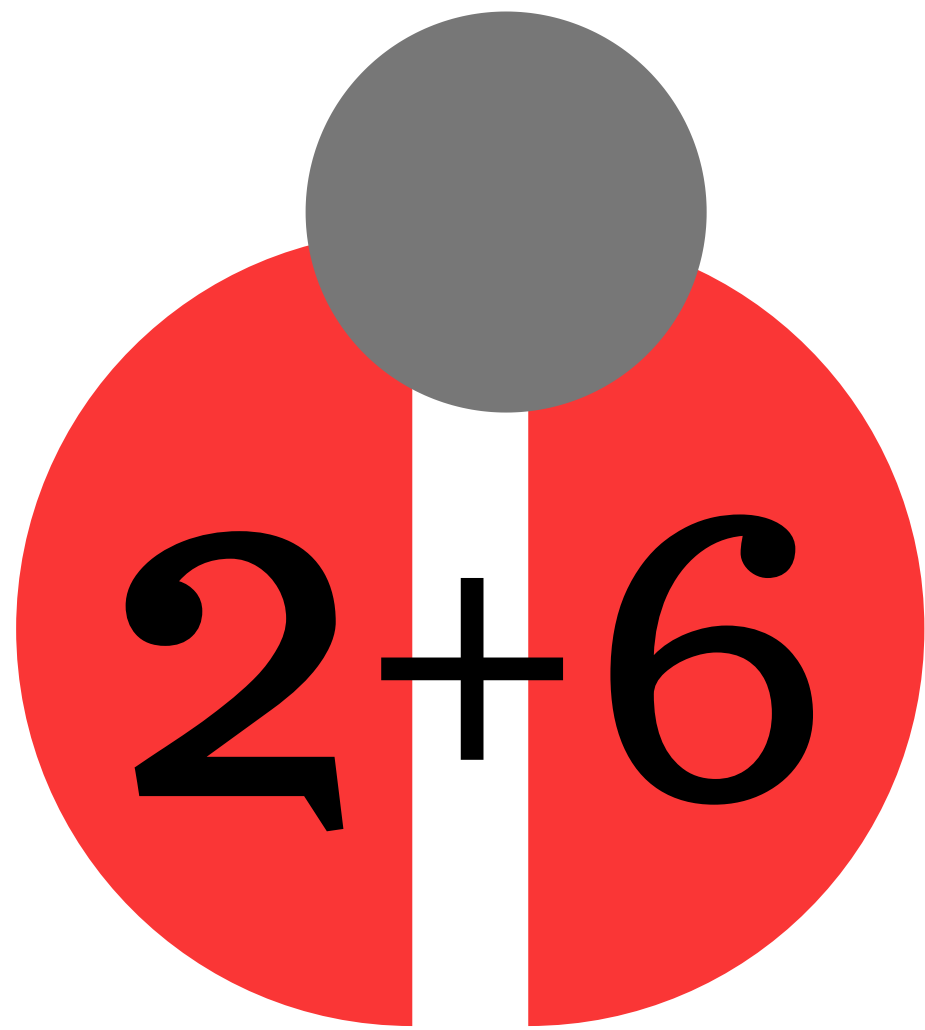
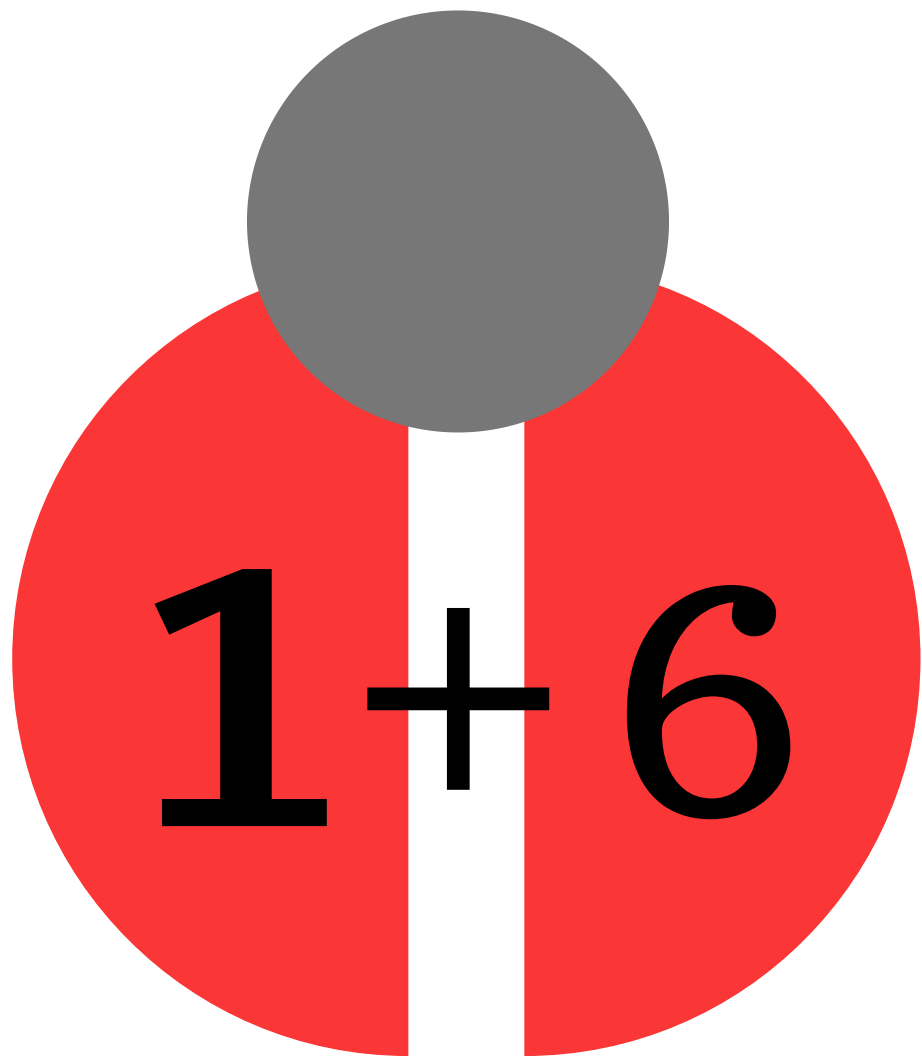


A fejre írjunk egy számot a szárny egyik felére egy másikat a másikba és az összegét a katica fejébe kell írni.



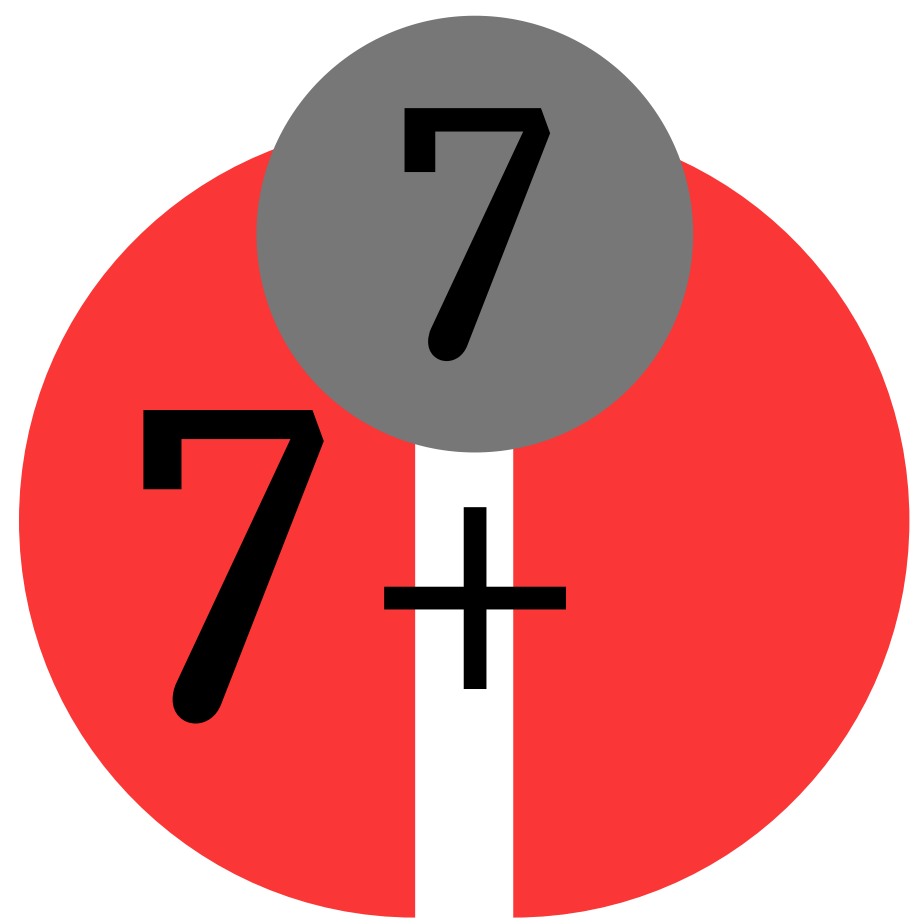
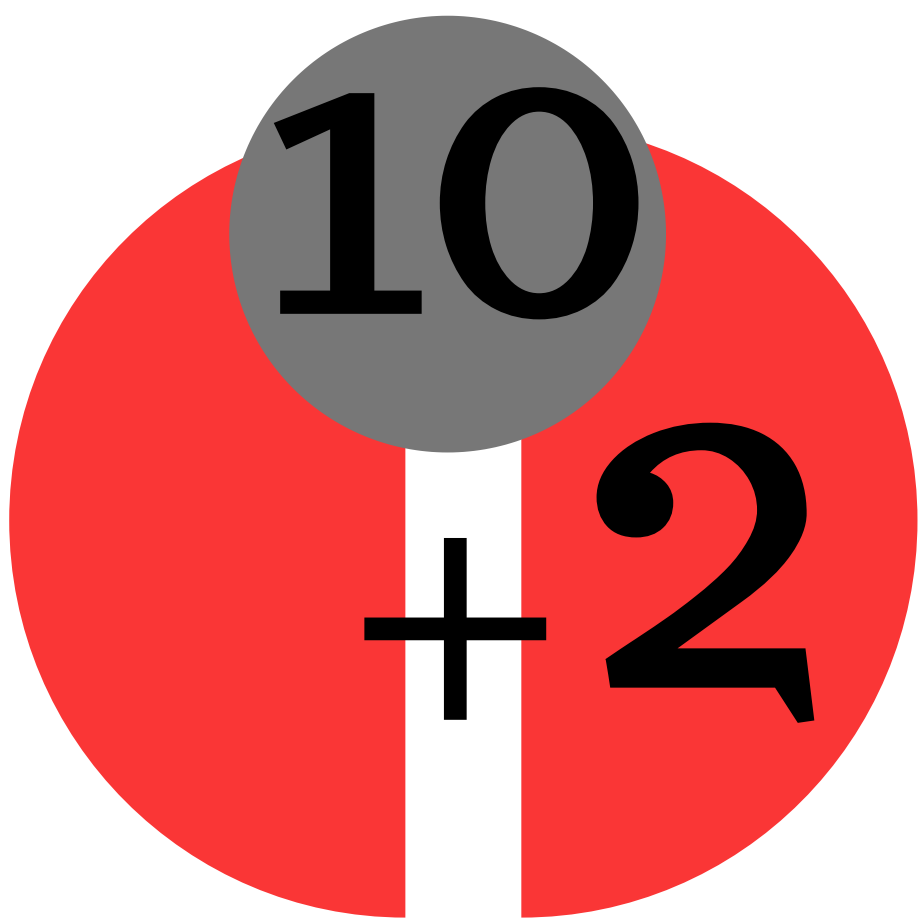
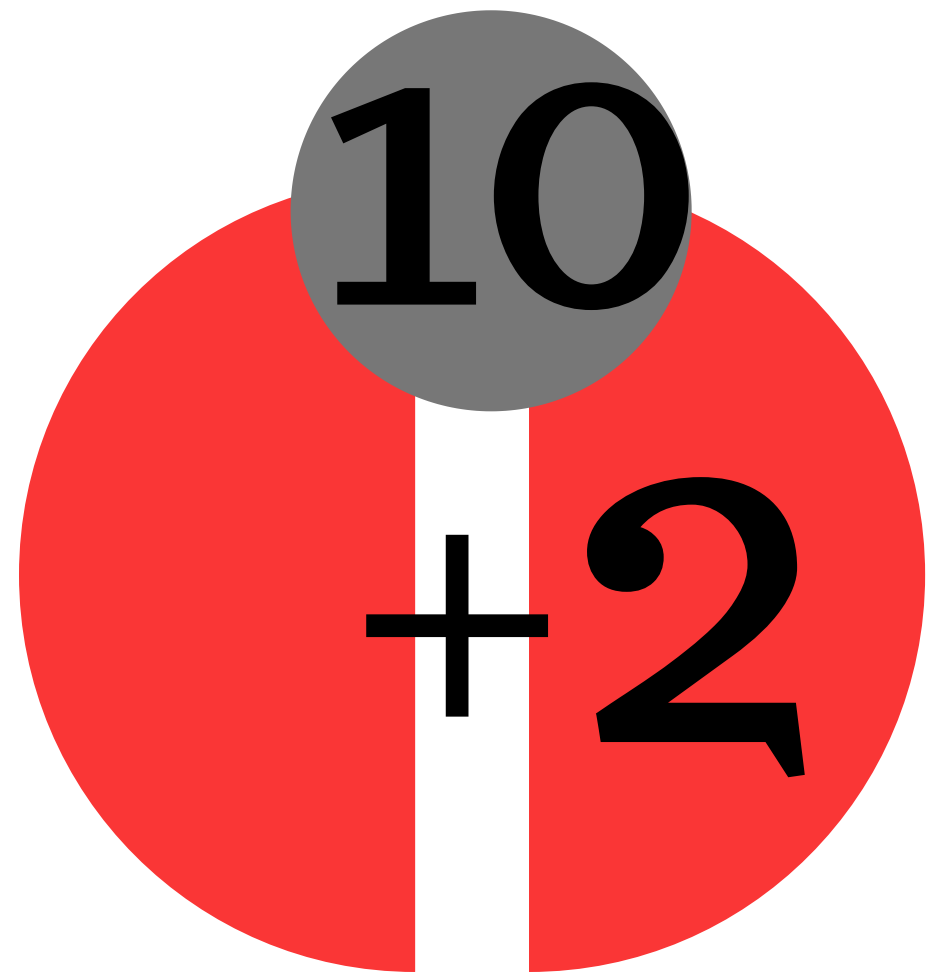
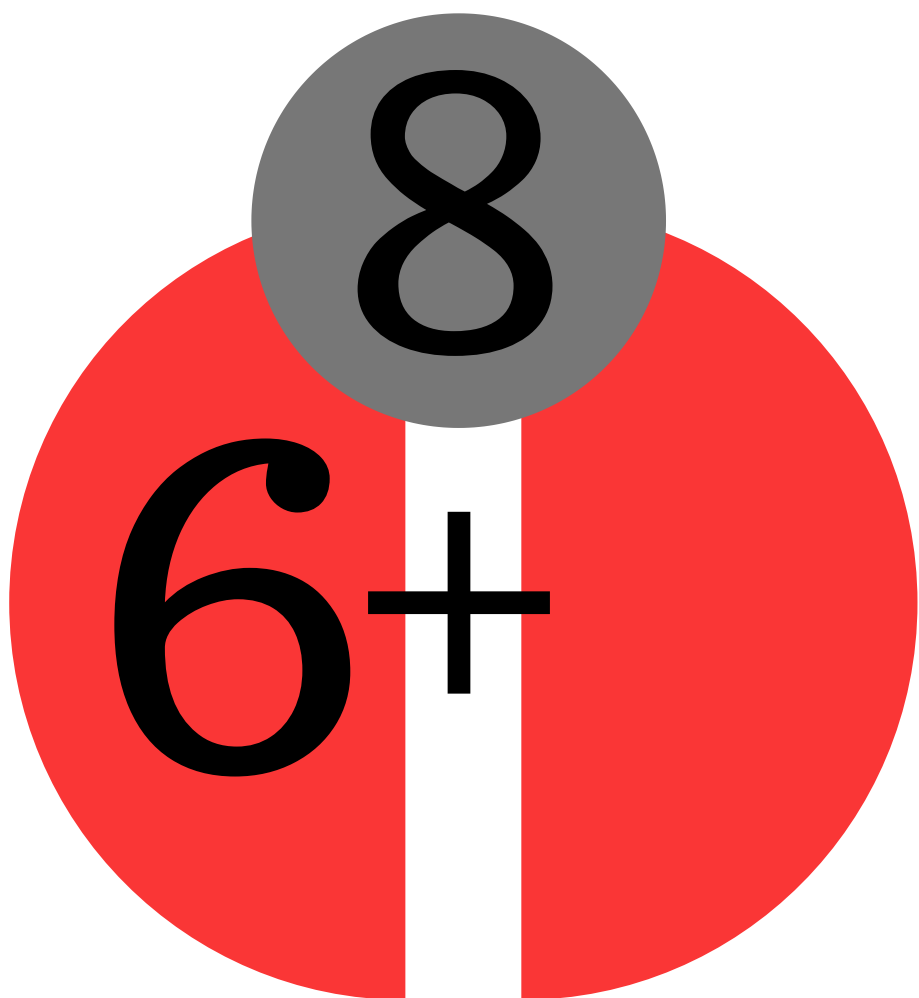
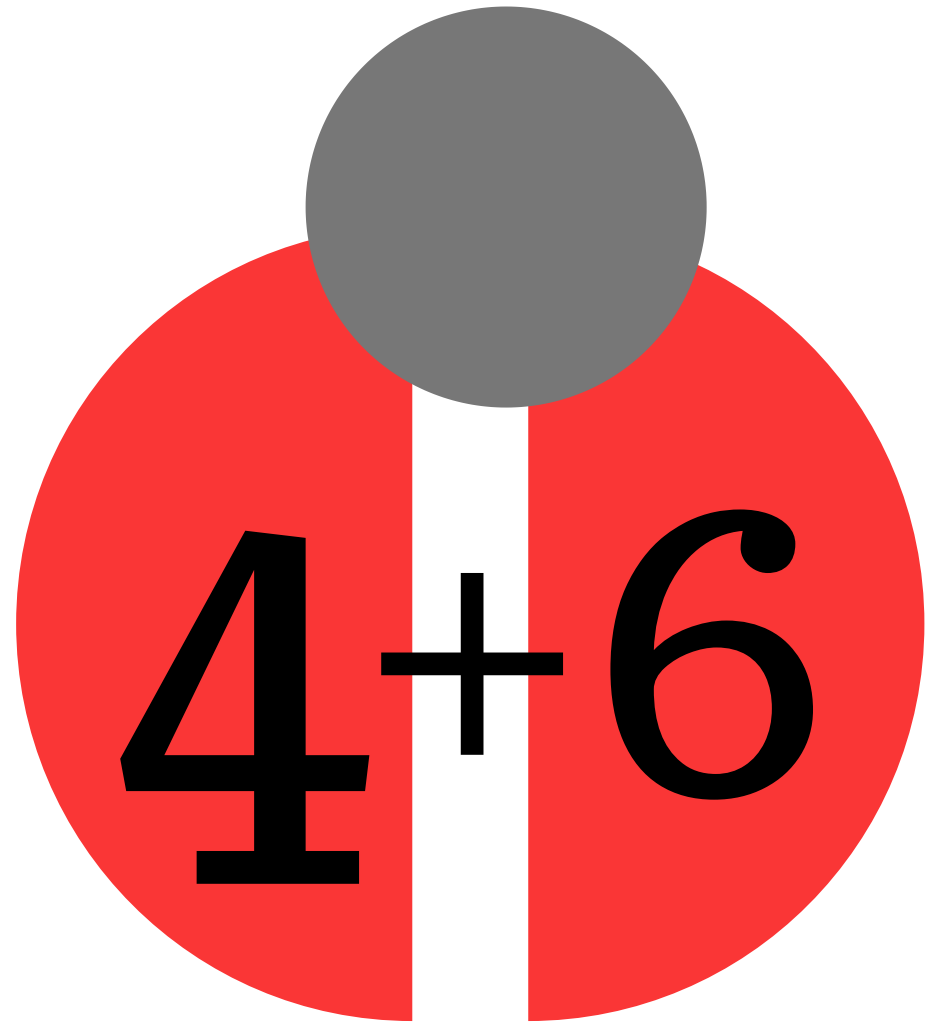
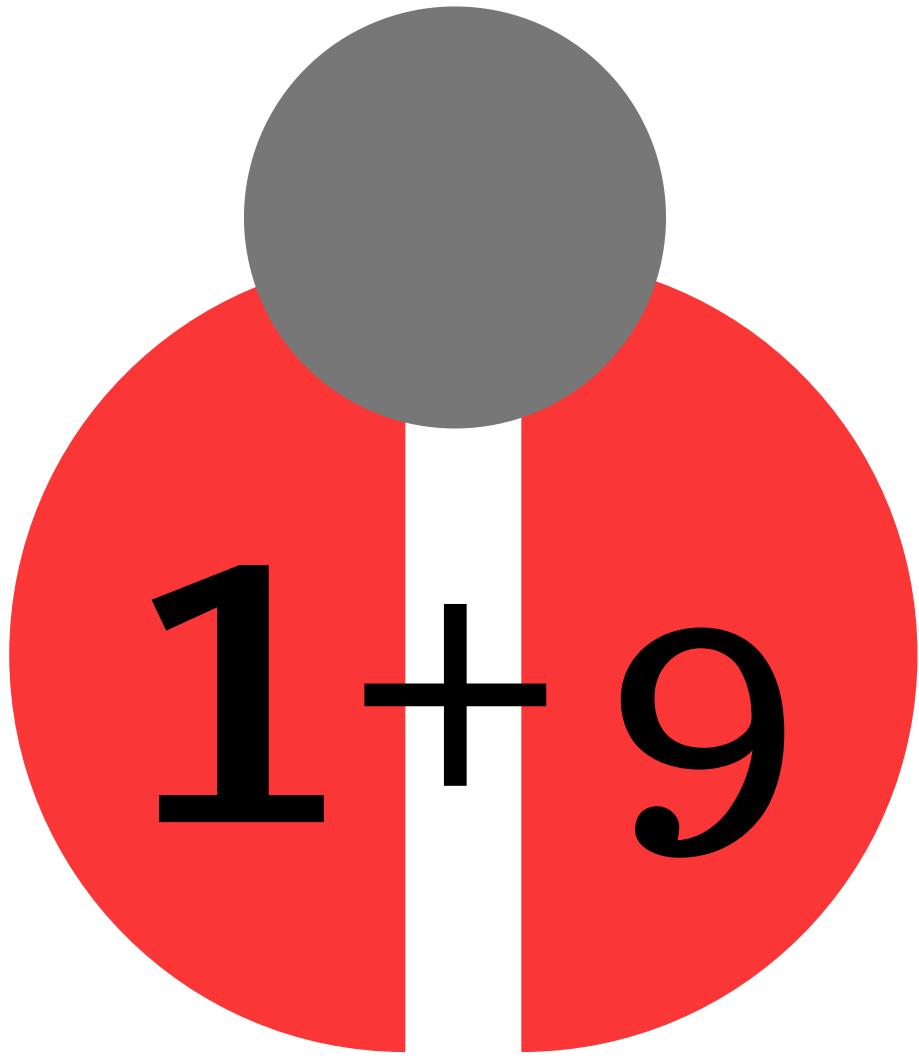
Játékliget

Együtt lenni érték



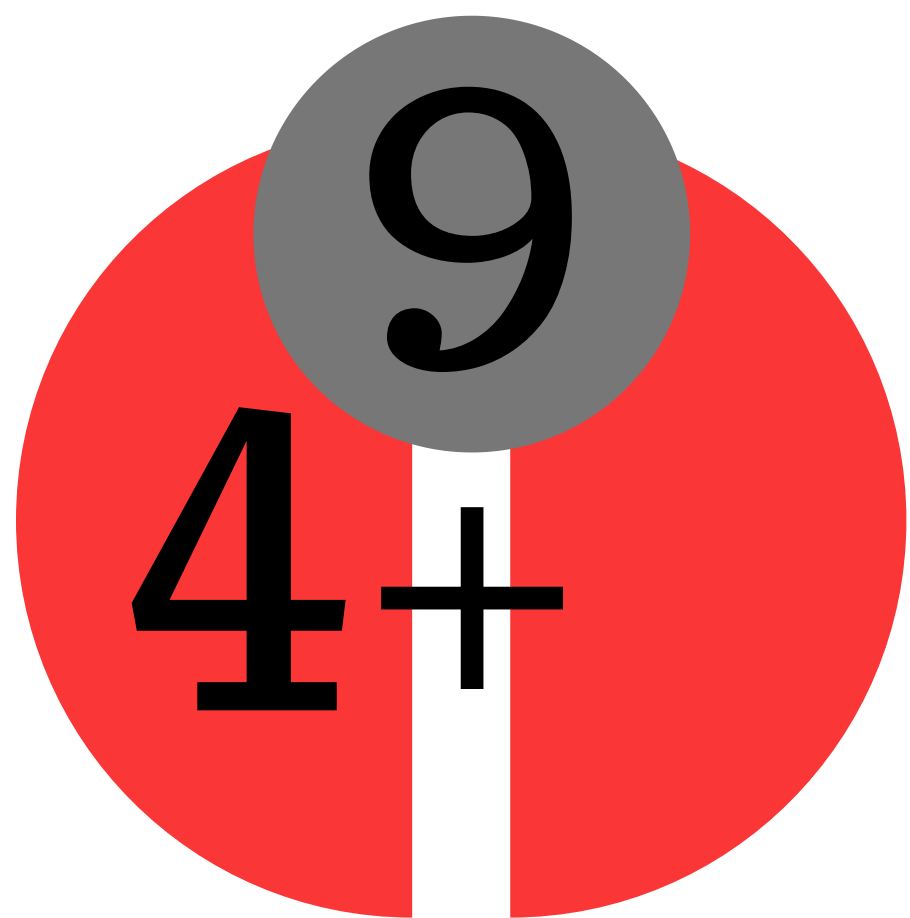
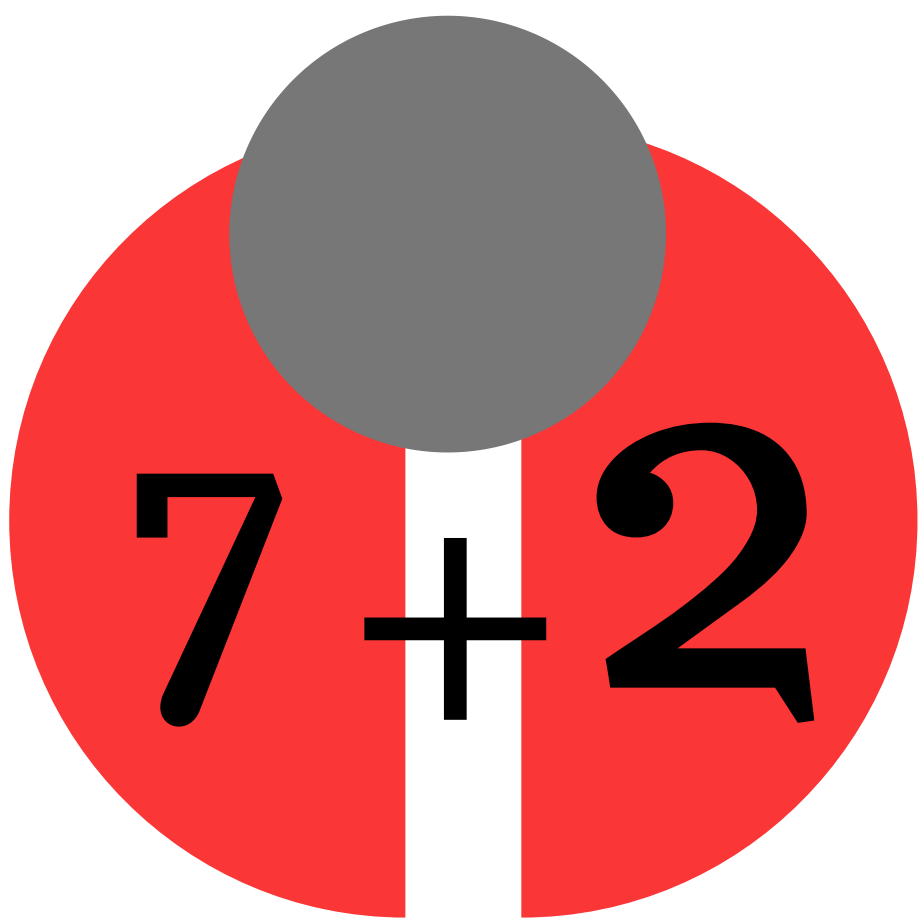
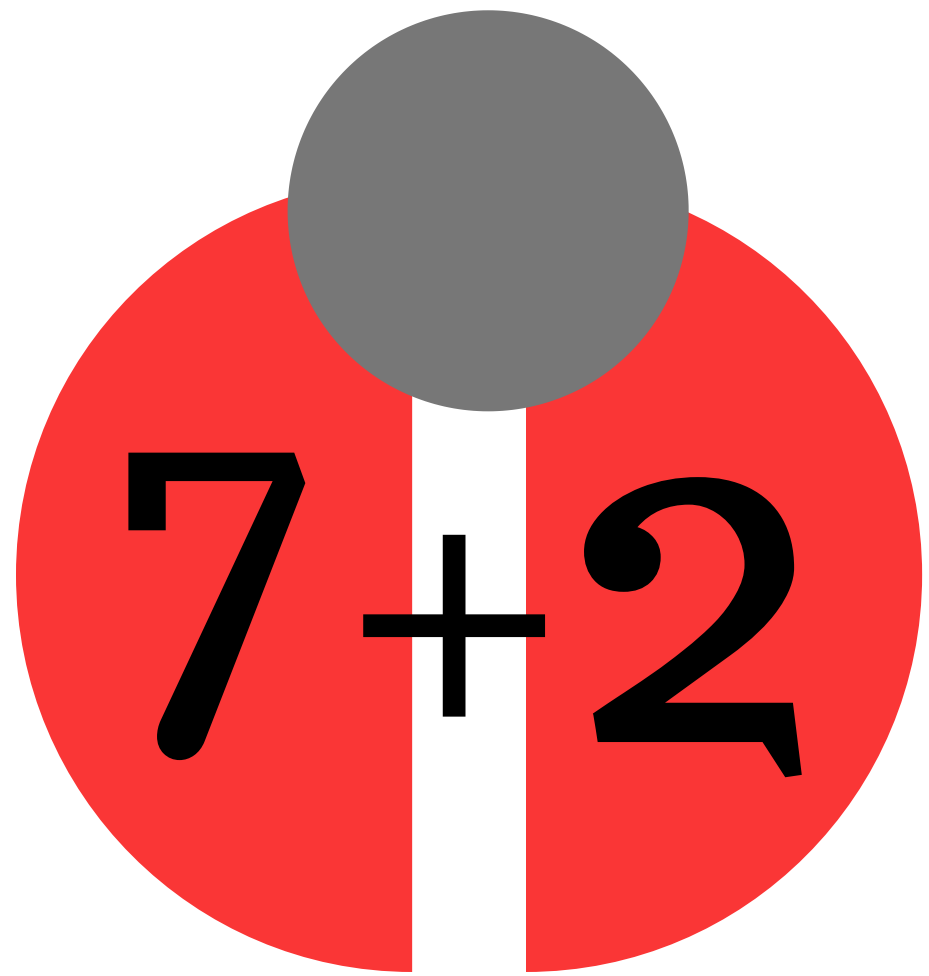
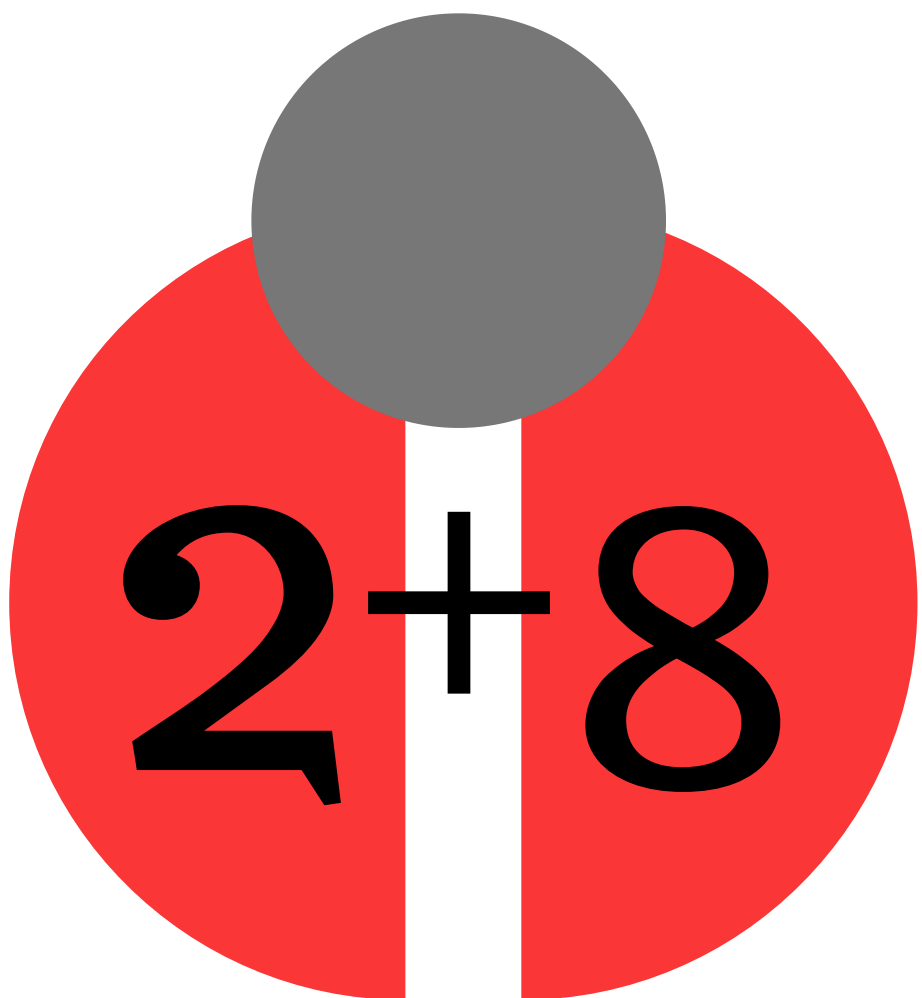
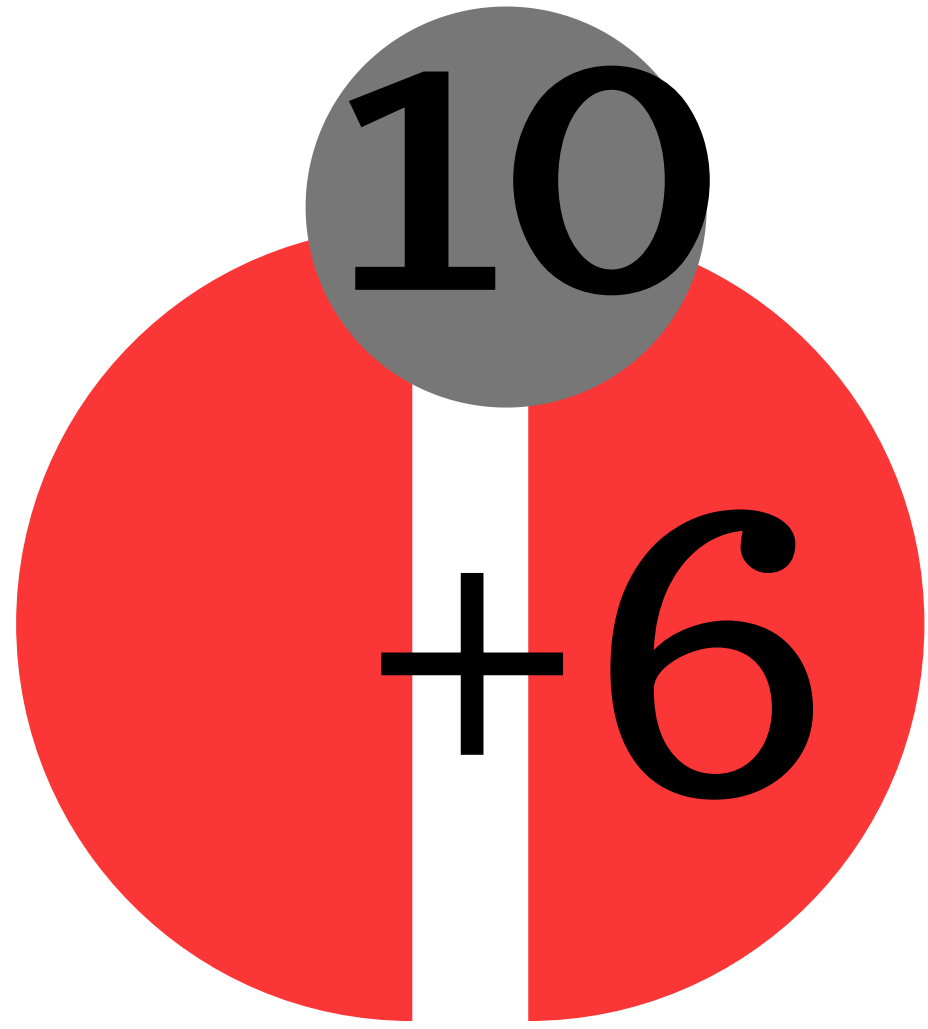
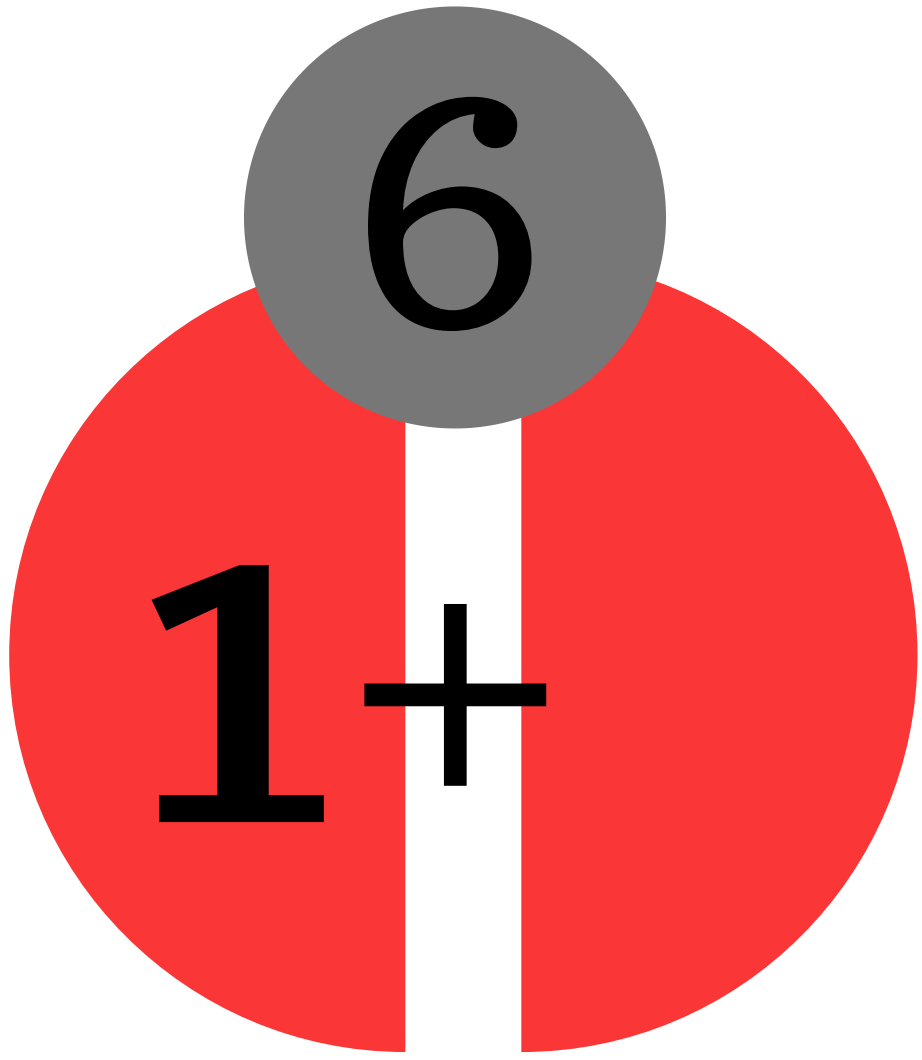


Játékliget
Együtt lenni érték



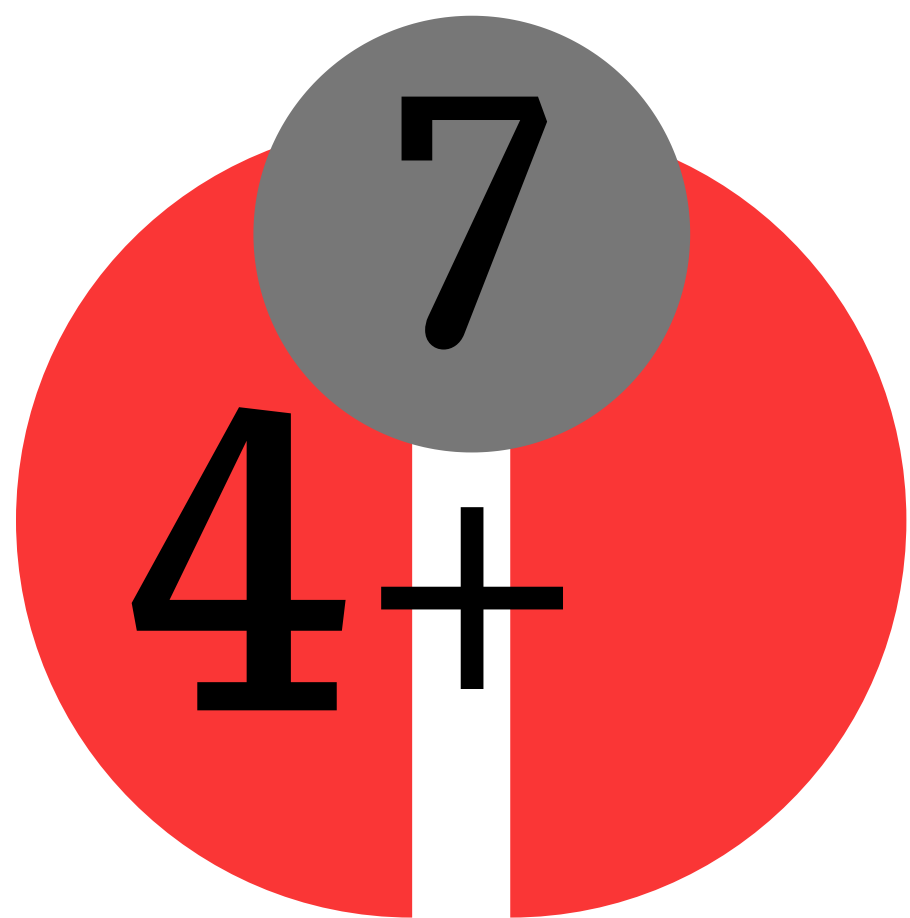
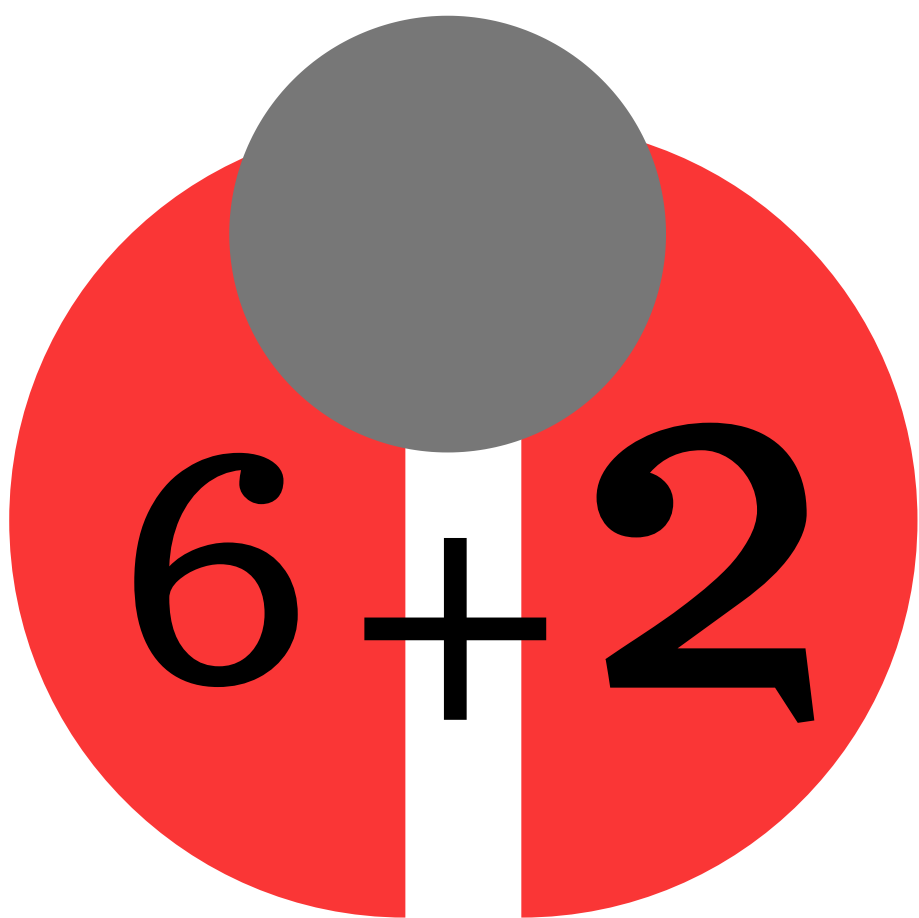
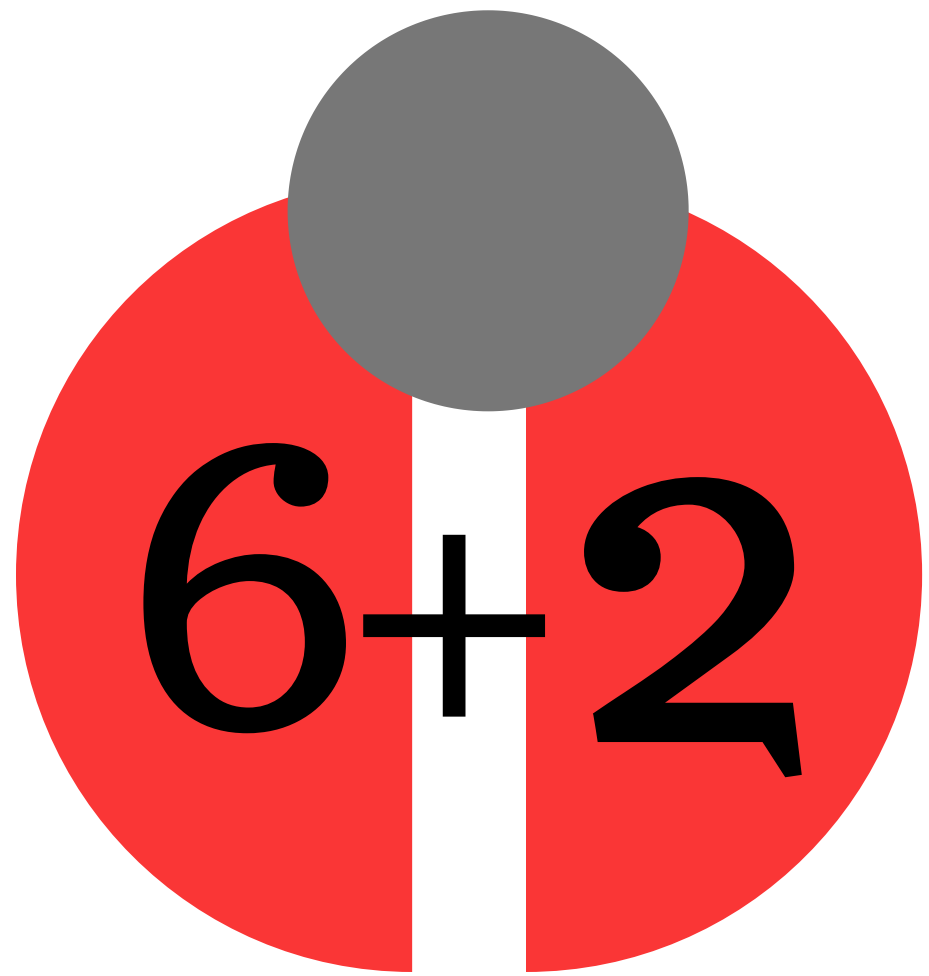
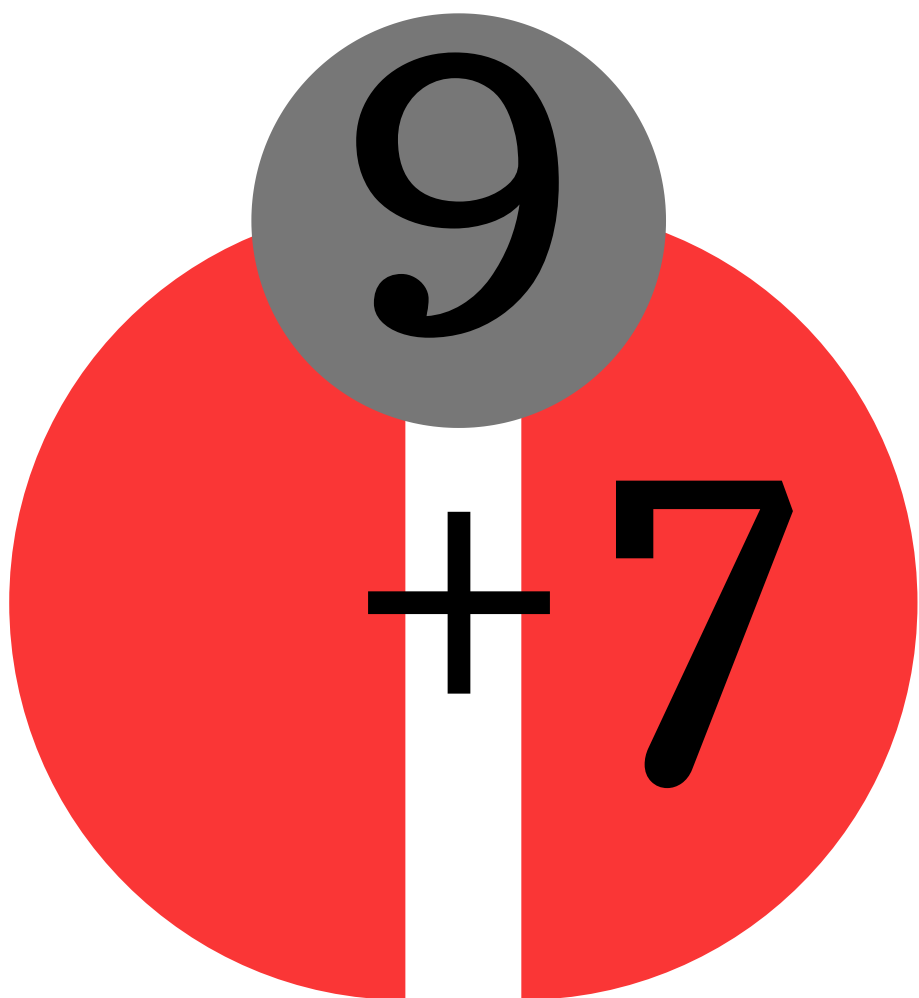
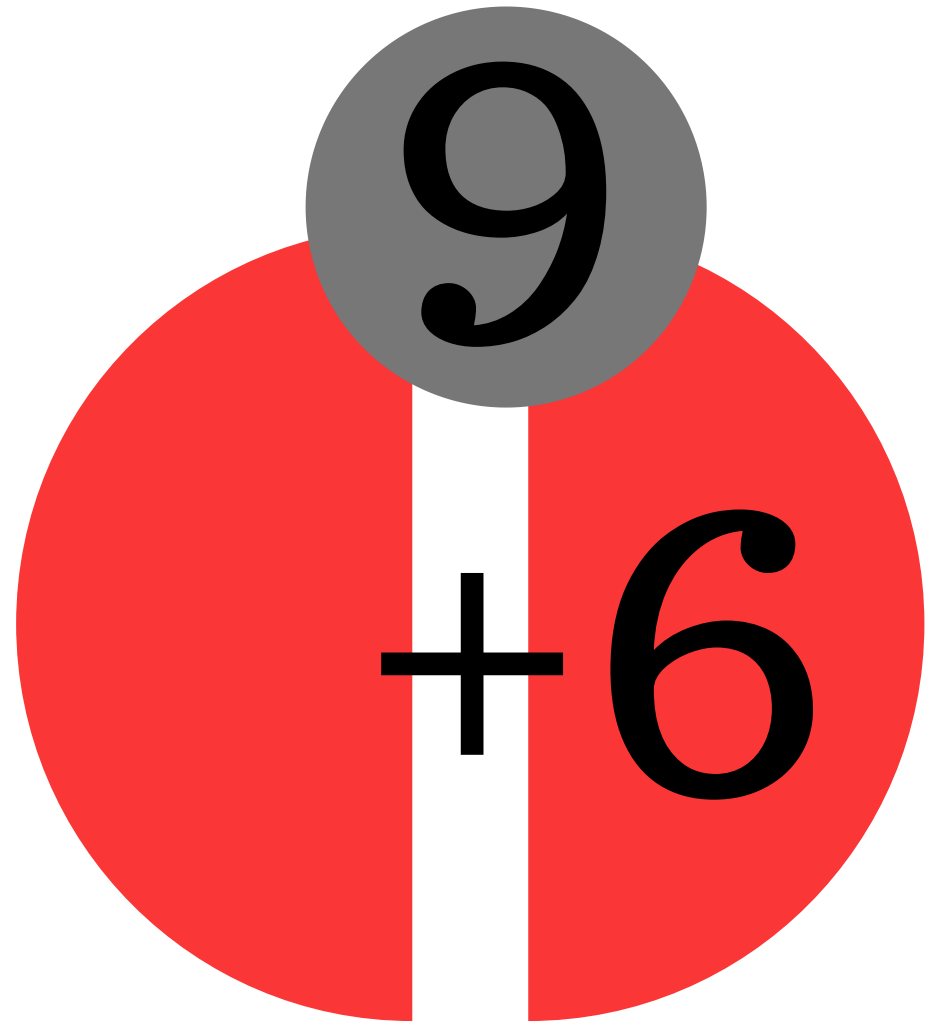
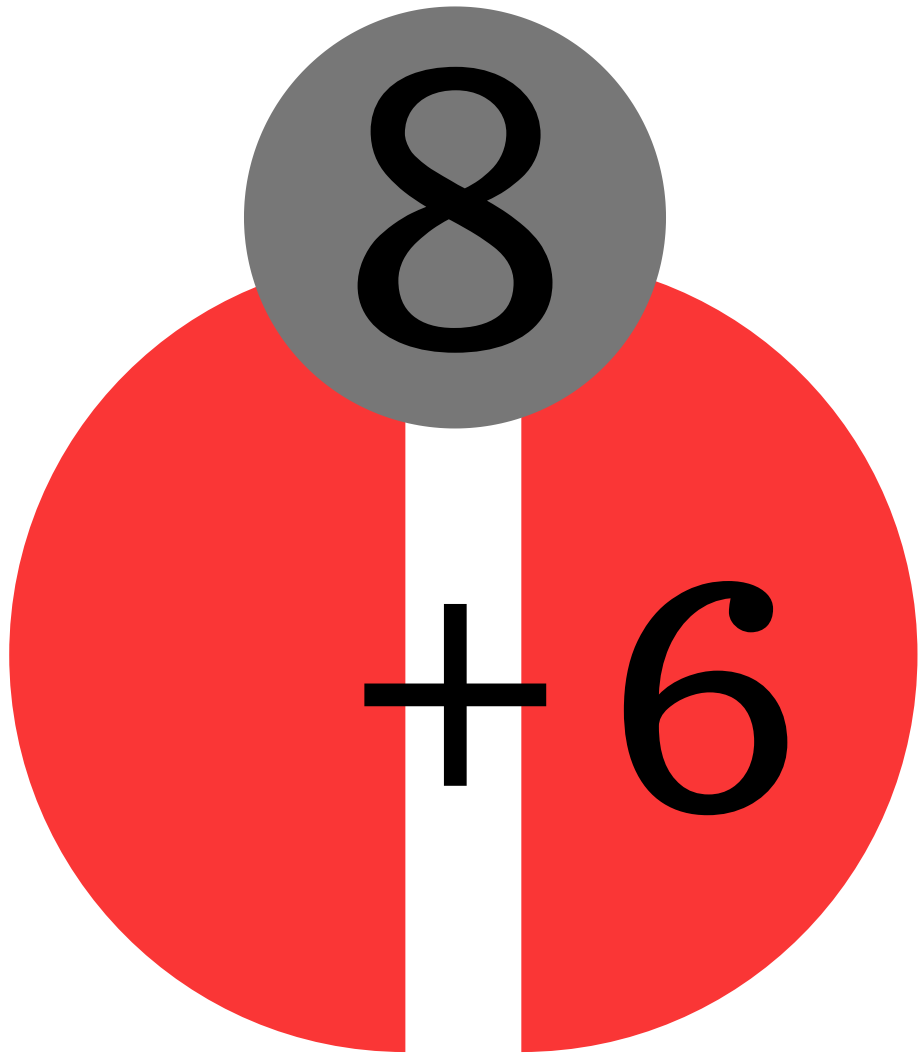


Játékliget
Együtt lenni érték



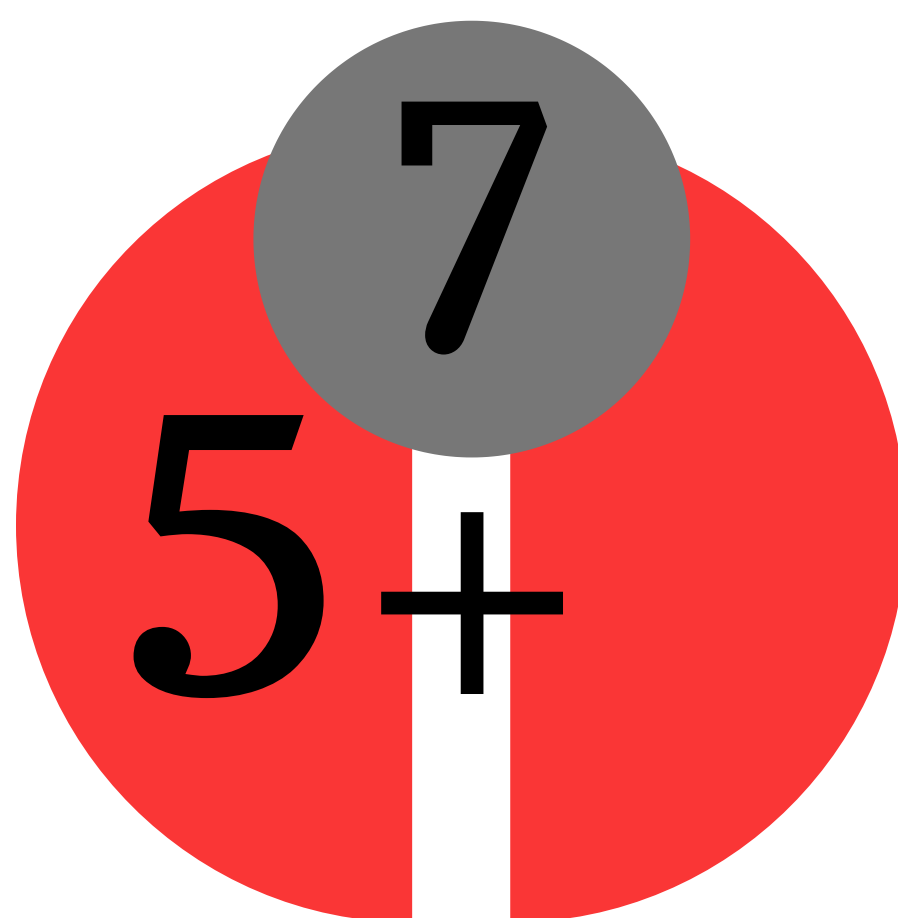
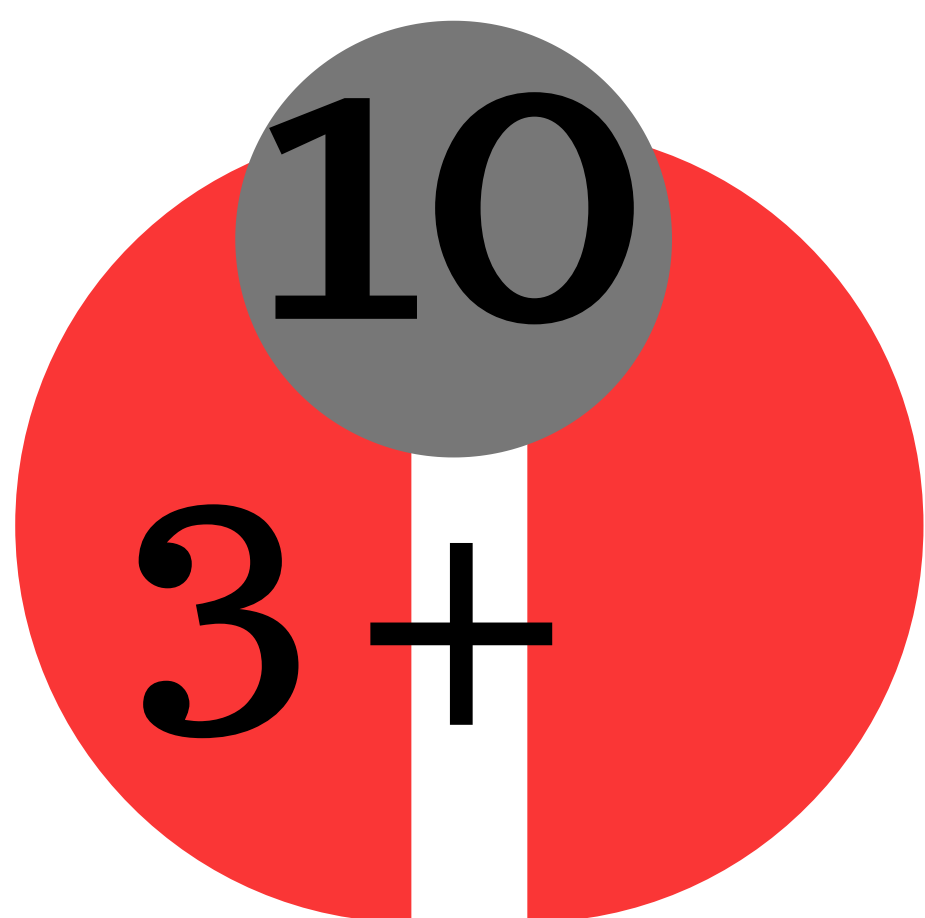
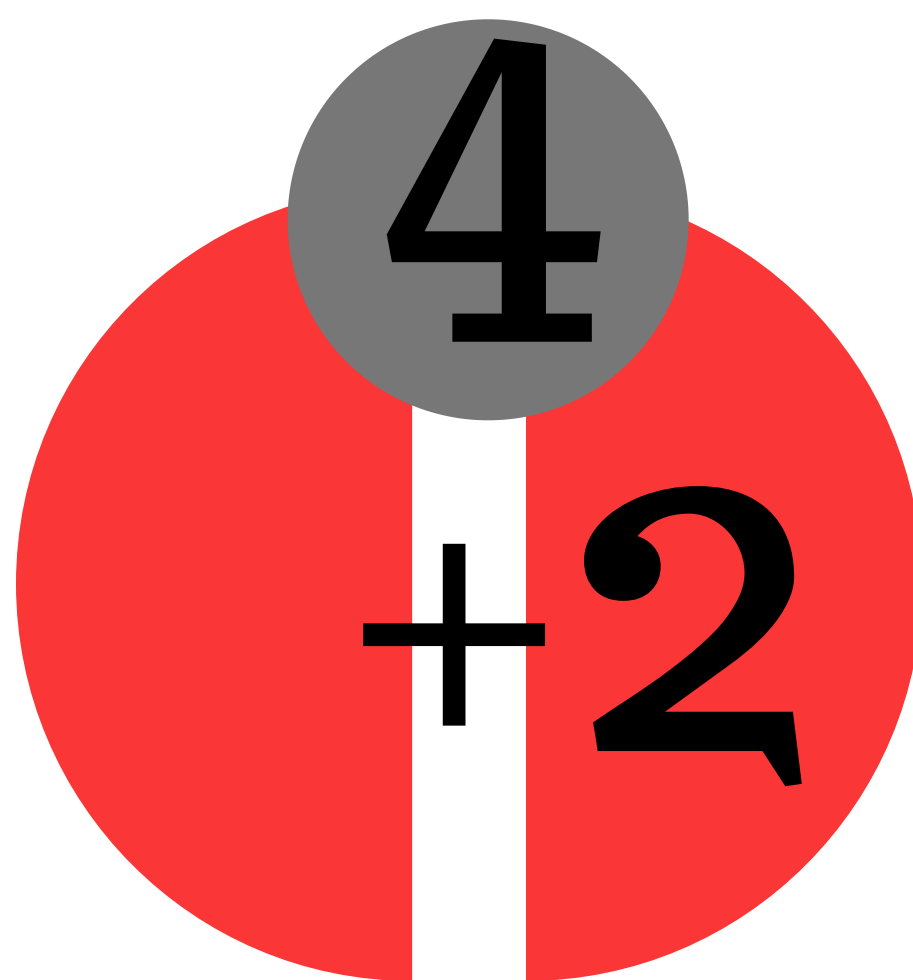
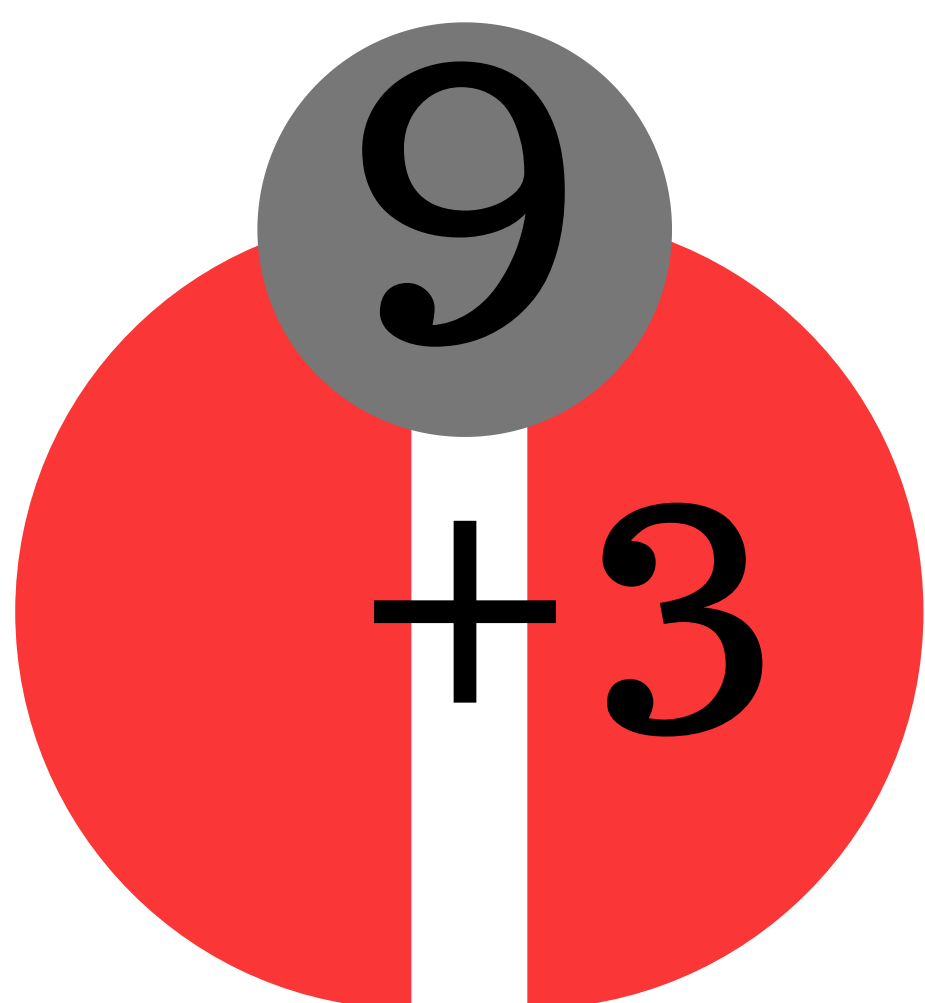
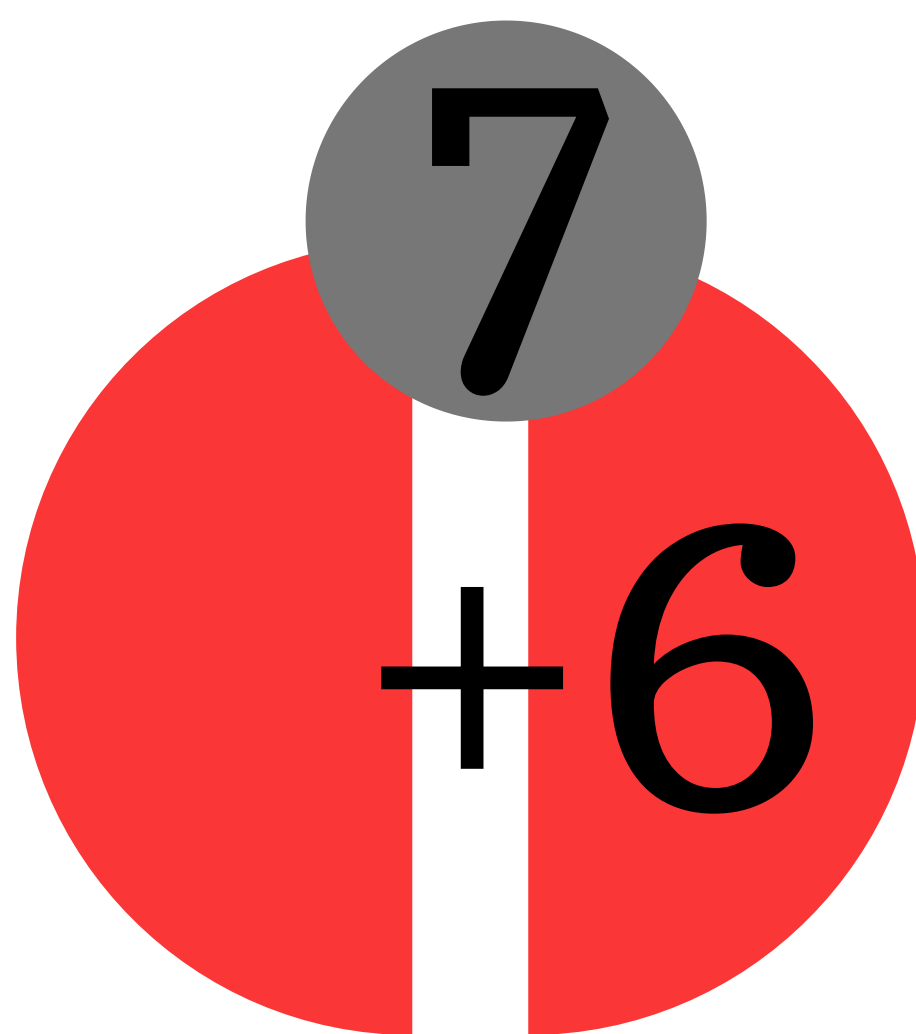
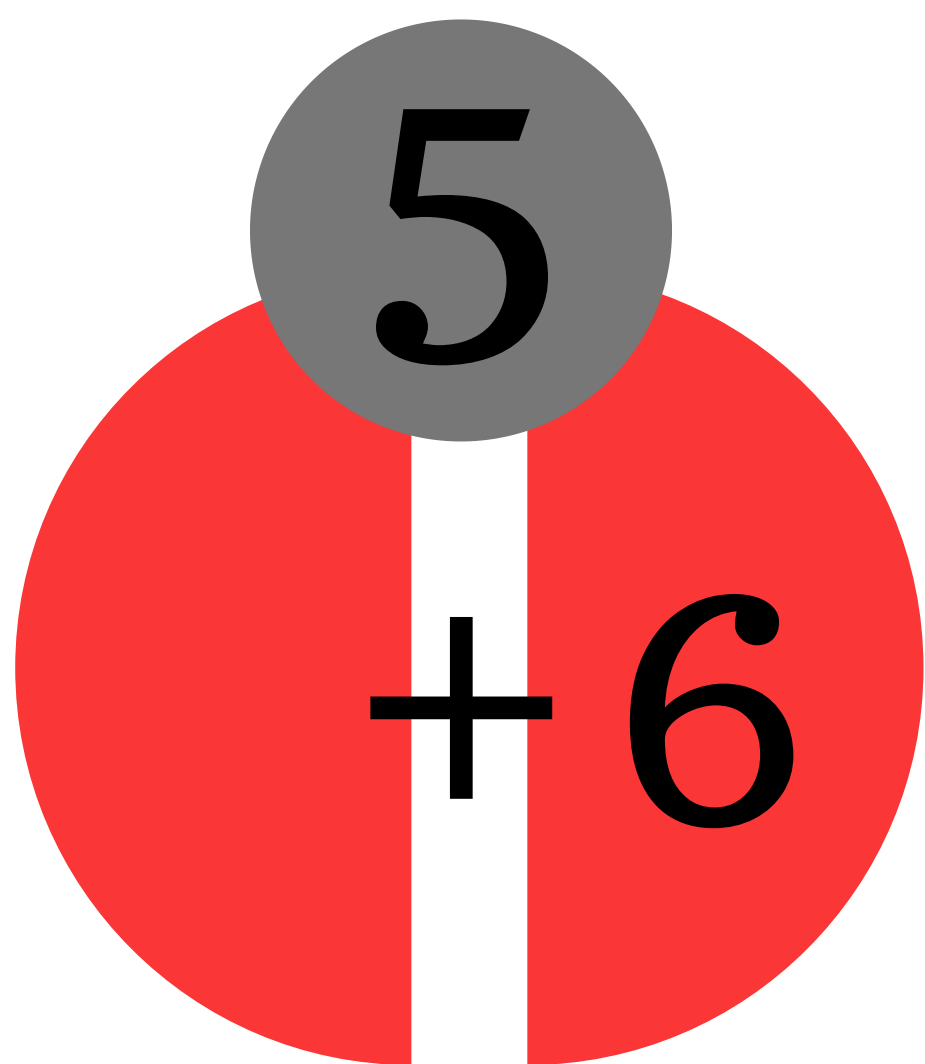


Játékliget
Együtt lenni érték



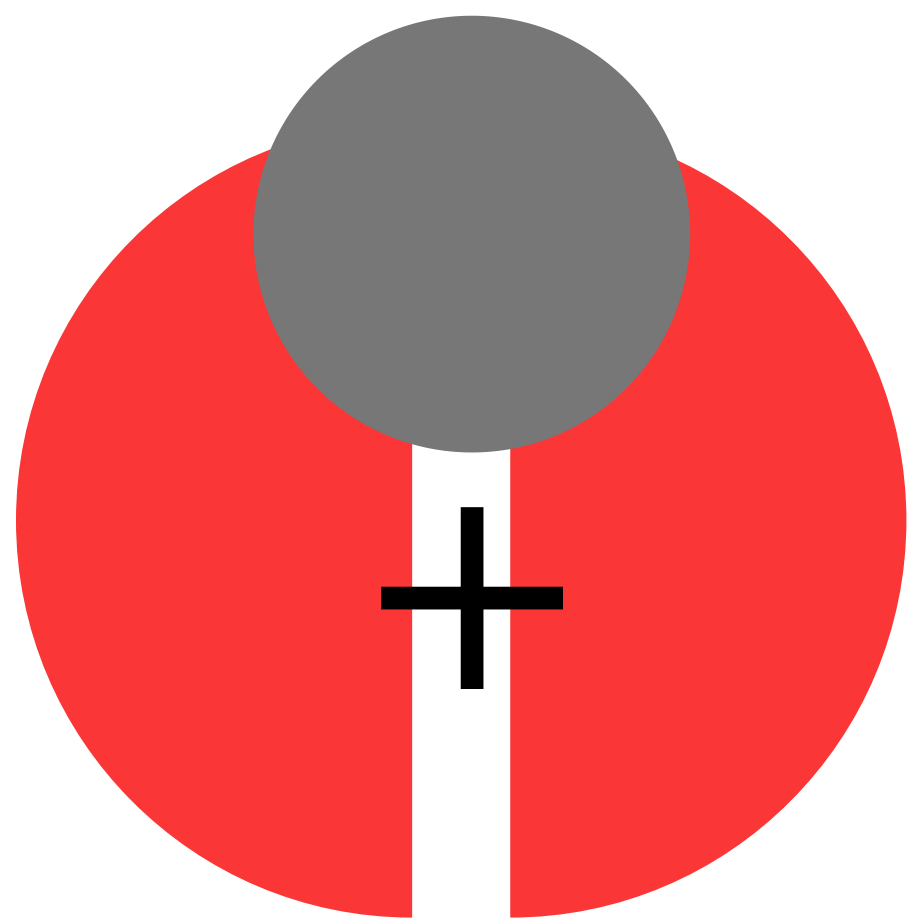
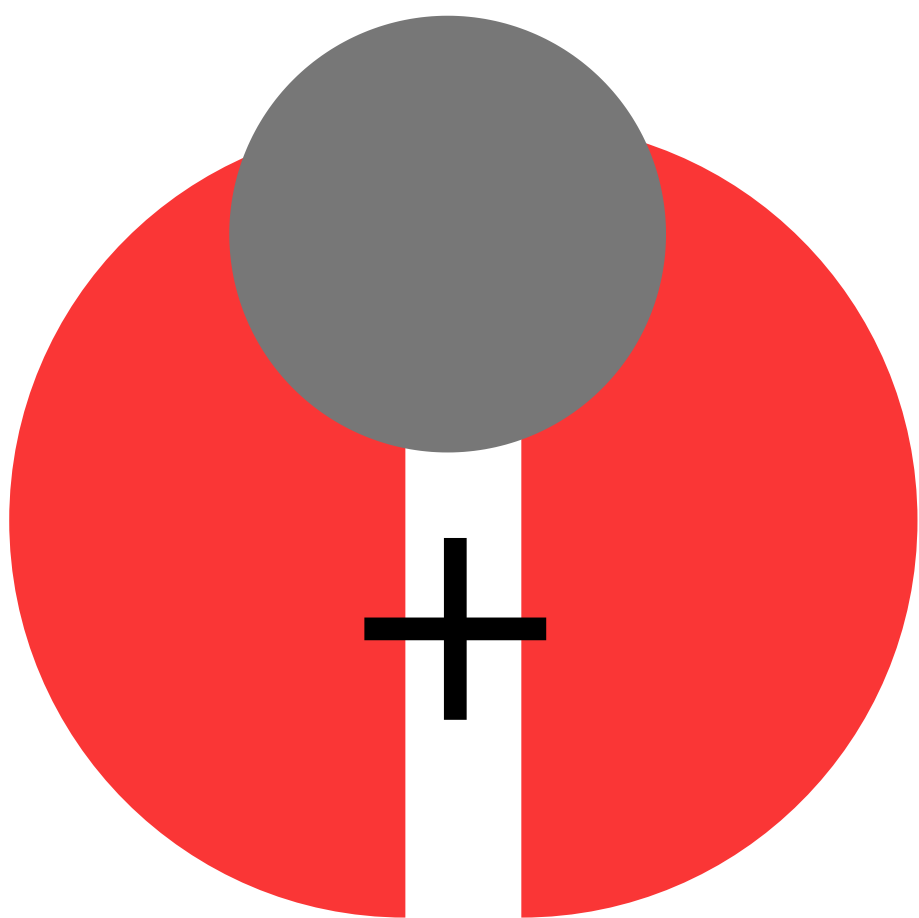
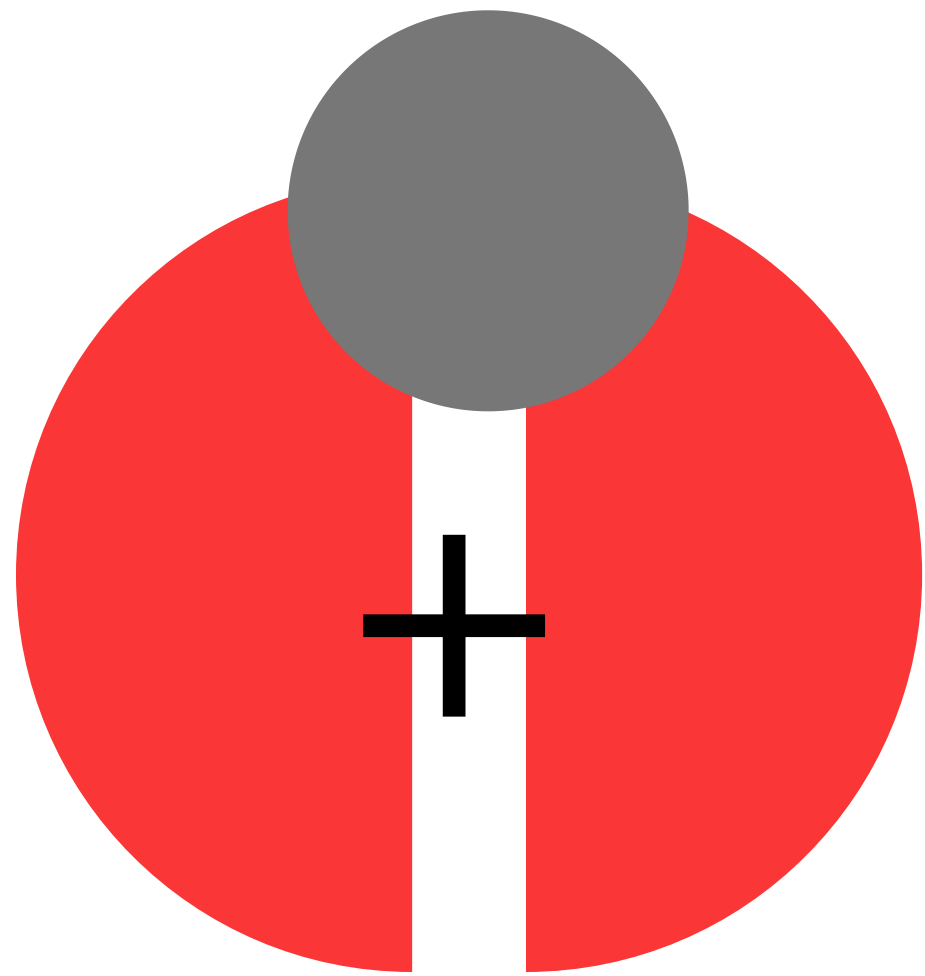
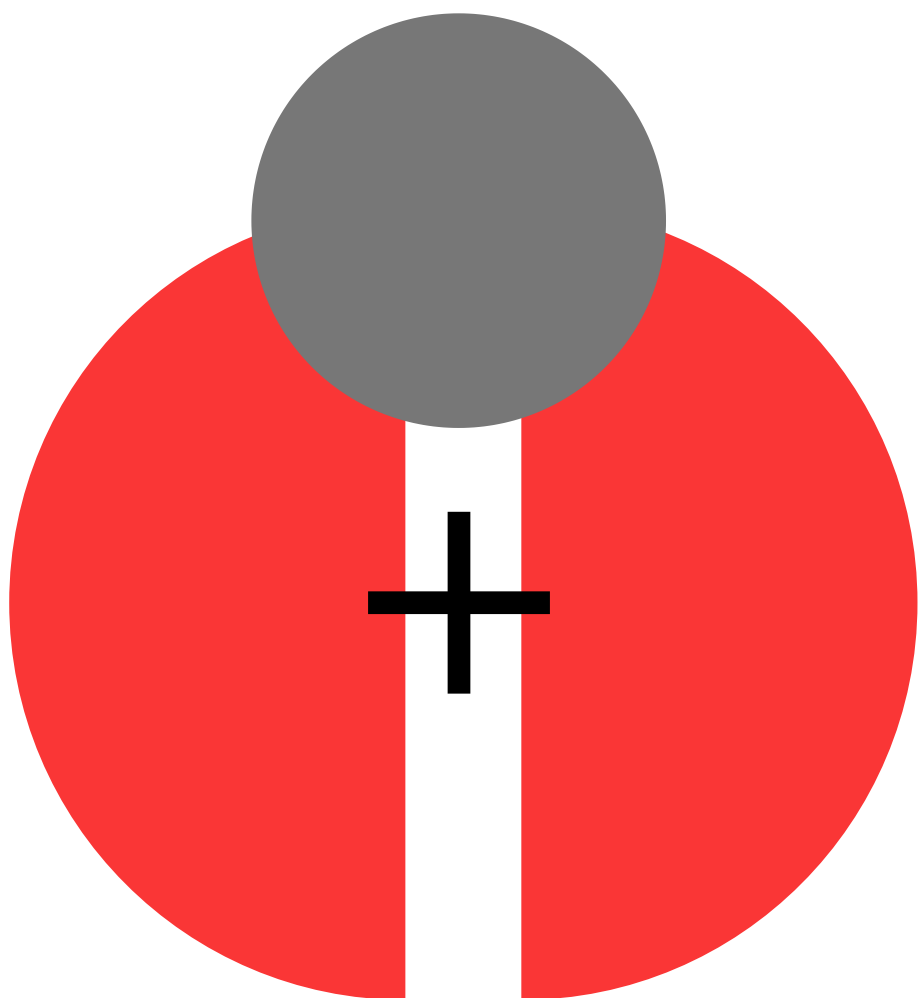
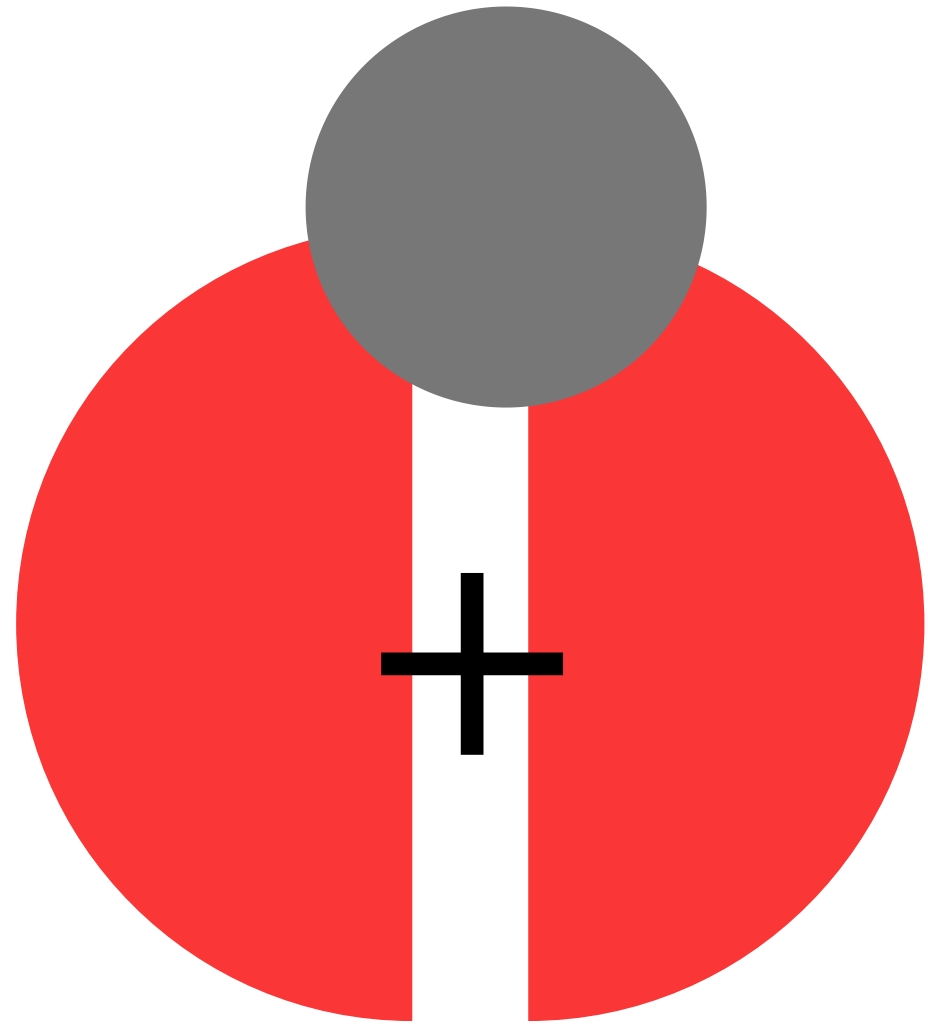
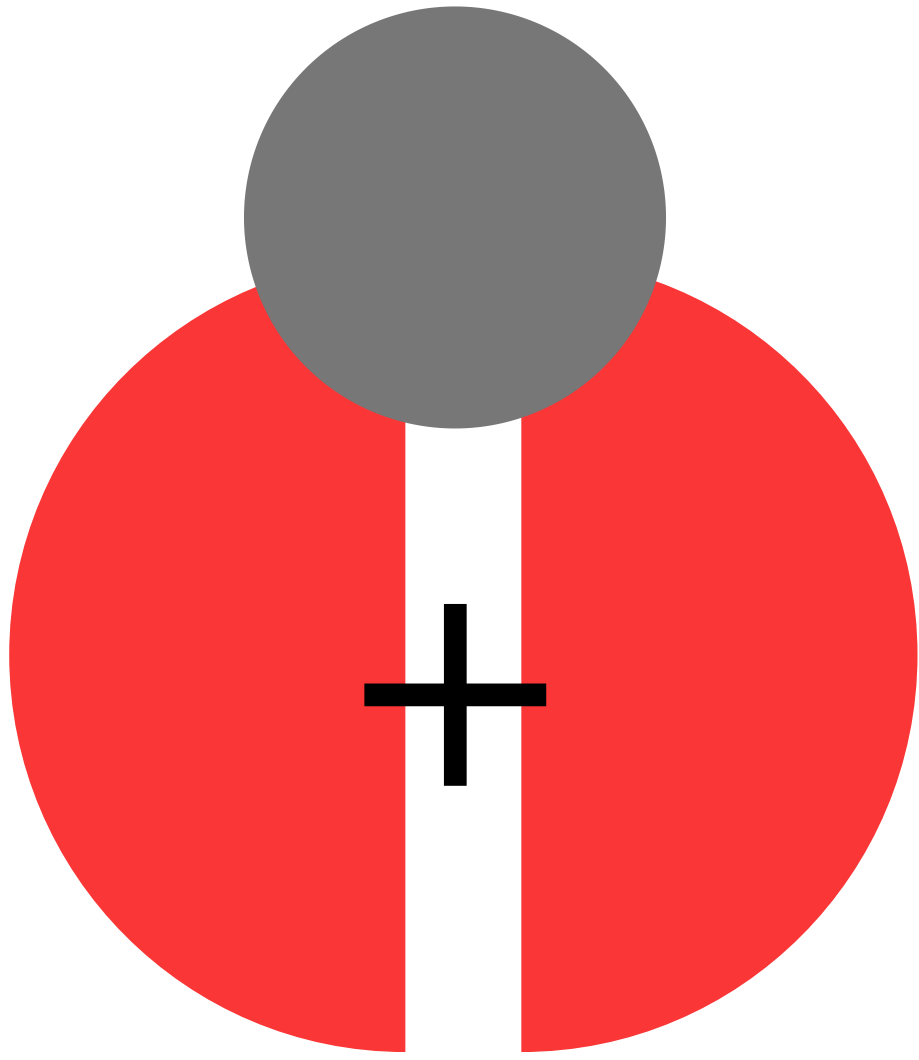


Játékliget
Együtt lenni érték

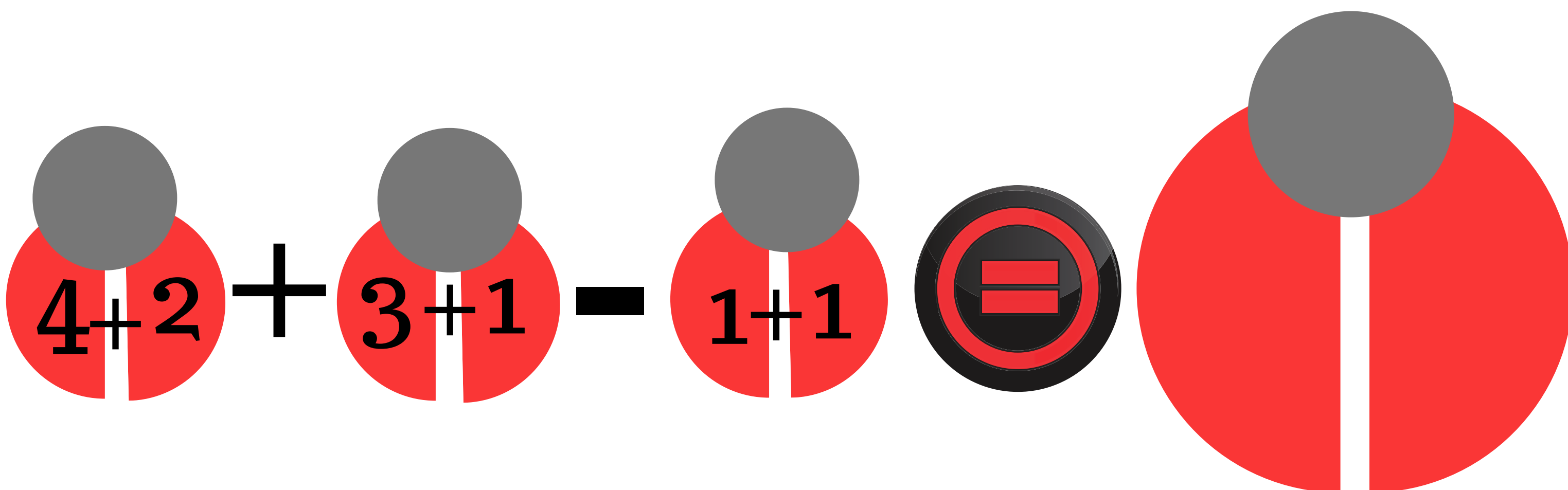
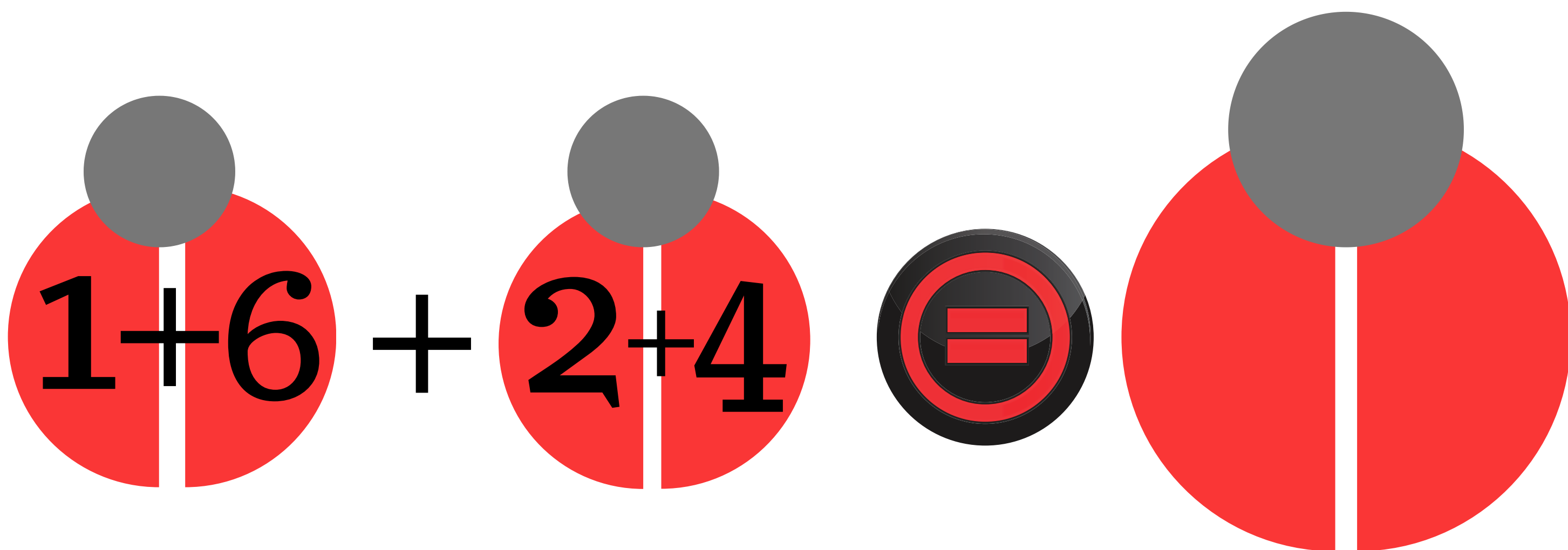




Játékliget
Együtt lenni érték



Ha egy katicával megy, összevonhatunk több katicát is nekik.



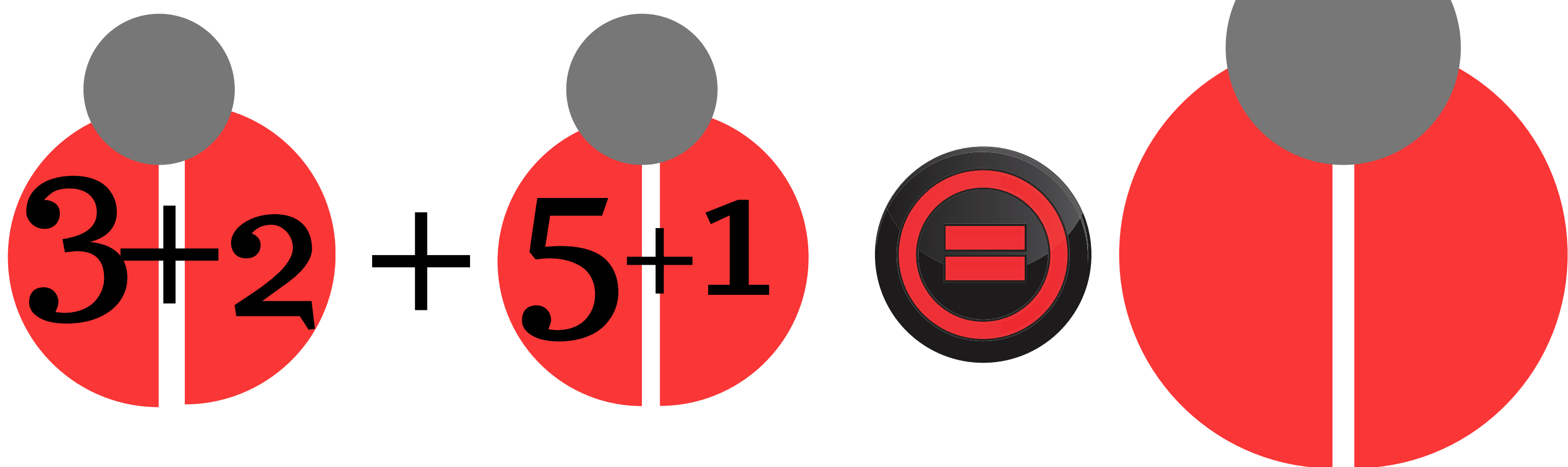
Természetesen, ha megy már gyermekednek a két katicával való számolás tovább tudod emelni a nehézségi fokozatot.



Játékliget

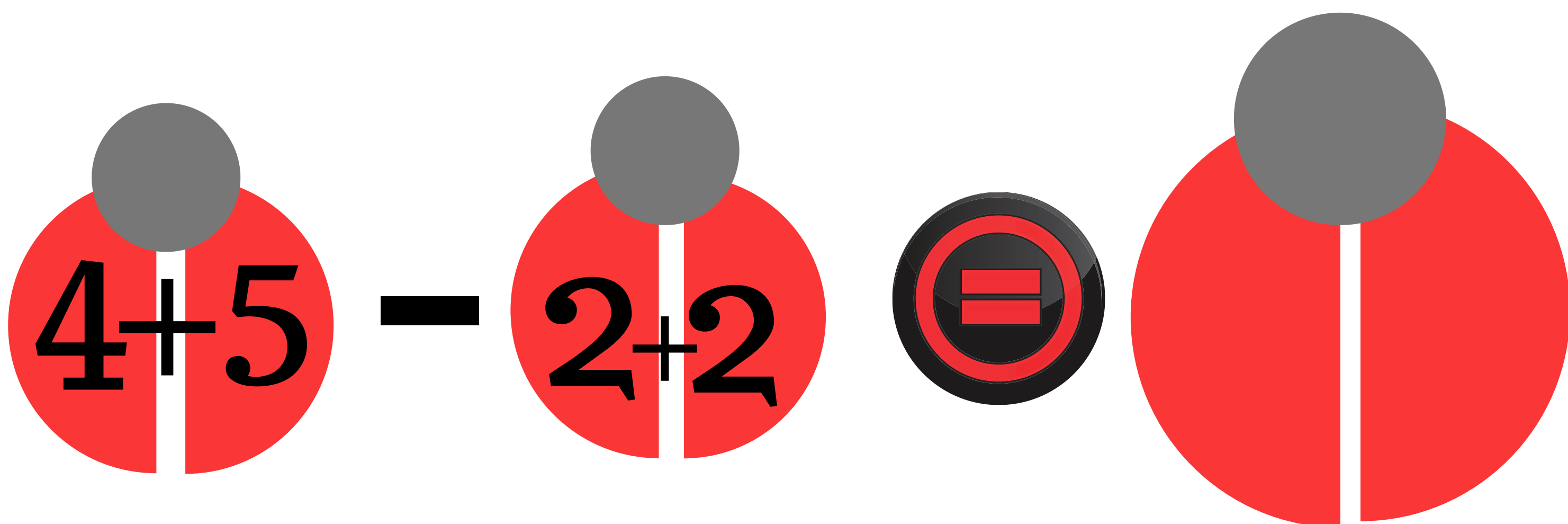
Együtt lenni érték





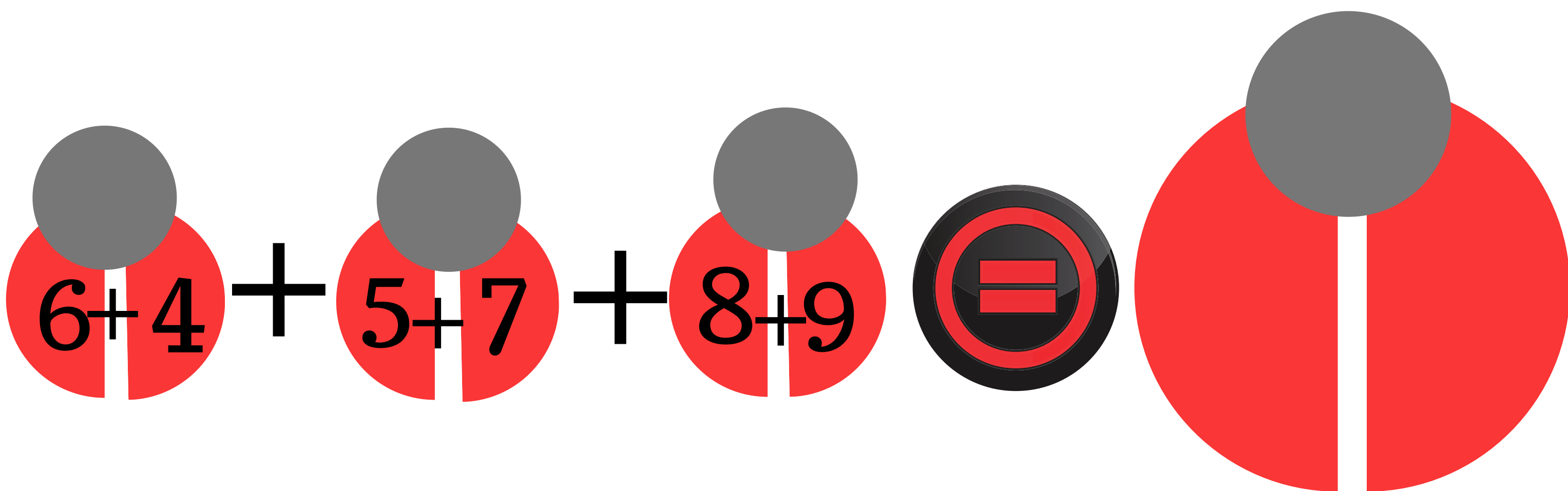
$3+2 + 5+1 =$

A large ladybug-shaped graphic with a red body and a white vertical line down the center. The body is divided into two halves by the line. The left half contains the number '3' and the right half contains the number '2'. To the right of this ladybug is a plus sign, followed by another ladybug-shaped graphic with '5' on the left and '1' on the right. To the right of that is an equals sign inside a black circle with a red border. To the far right is a large, empty ladybug-shaped graphic with a red body and a white vertical line down the center, intended for the student to write the answer.



$4+5 - 2+2 =$

A large ladybug-shaped graphic with a red body and a white vertical line down the center. The body is divided into two halves by the line. The left half contains the number '4' and the right half contains the number '5'. To the right of this ladybug is a minus sign, followed by another ladybug-shaped graphic with '2' on the left and '2' on the right. To the right of that is an equals sign inside a black circle with a red border. To the far right is a large, empty ladybug-shaped graphic with a red body and a white vertical line down the center, intended for the student to write the answer.



$6+4 + 5+7 + 8+9 =$


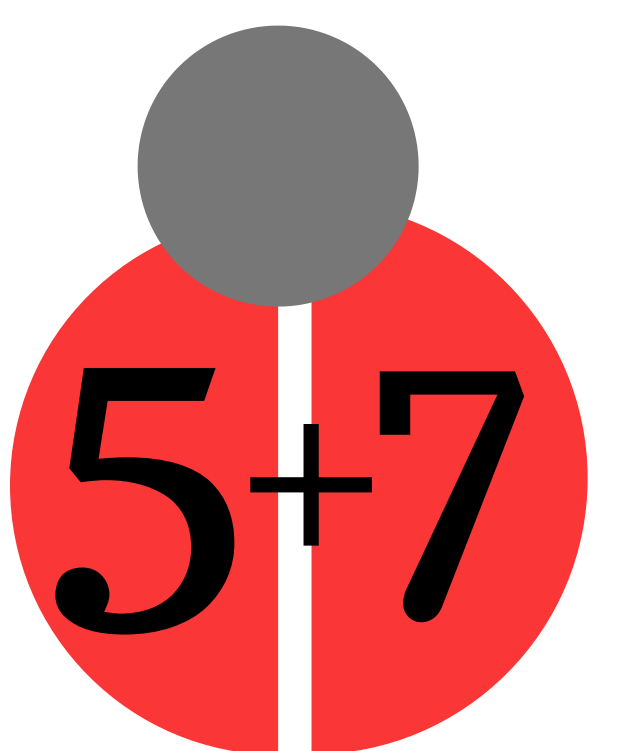
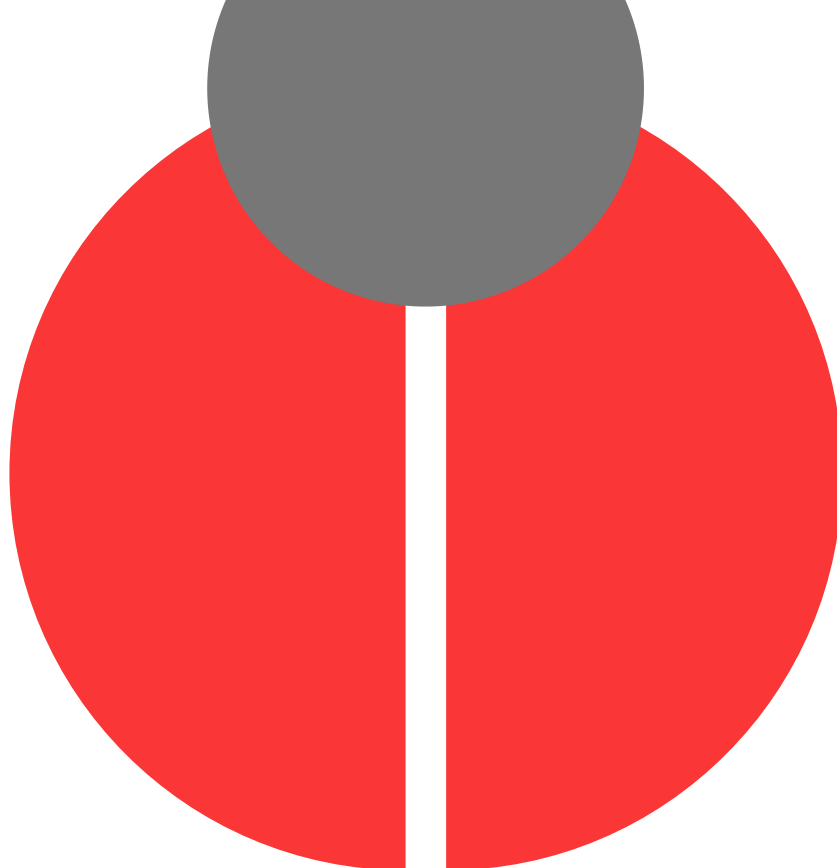
A large ladybug-shaped graphic with a red body and a white vertical line down the center. The body is divided into two halves by the line. The left half contains the number '6' and the right half contains the number '4'. To the right of this ladybug is a plus sign, followed by another ladybug-shaped graphic with '5' on the left and '7' on the right. To the right of that is another plus sign, followed by a third ladybug-shaped graphic with '8' on the left and '9' on the right. To the right of that is an equals sign inside a black circle with a red border. To the far right is a large, empty ladybug-shaped graphic with a red body and a white vertical line down the center, intended for the student to write the answer.


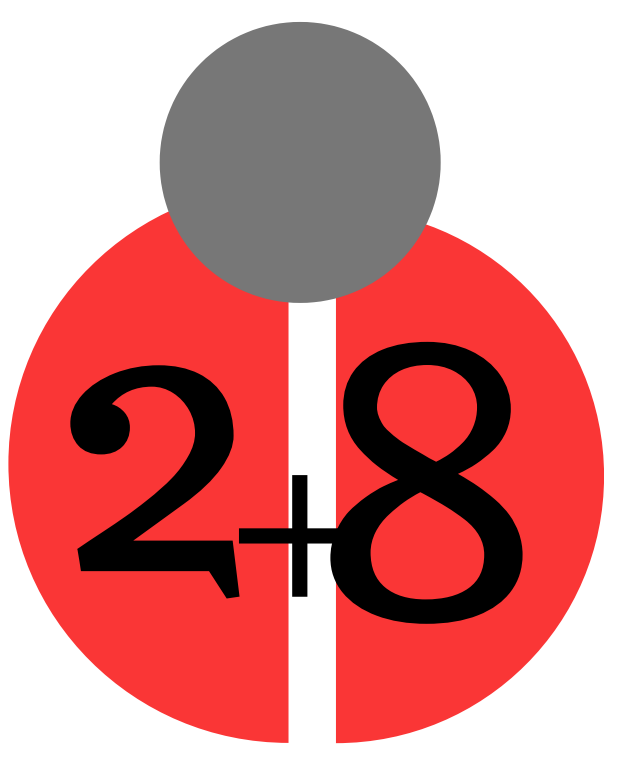
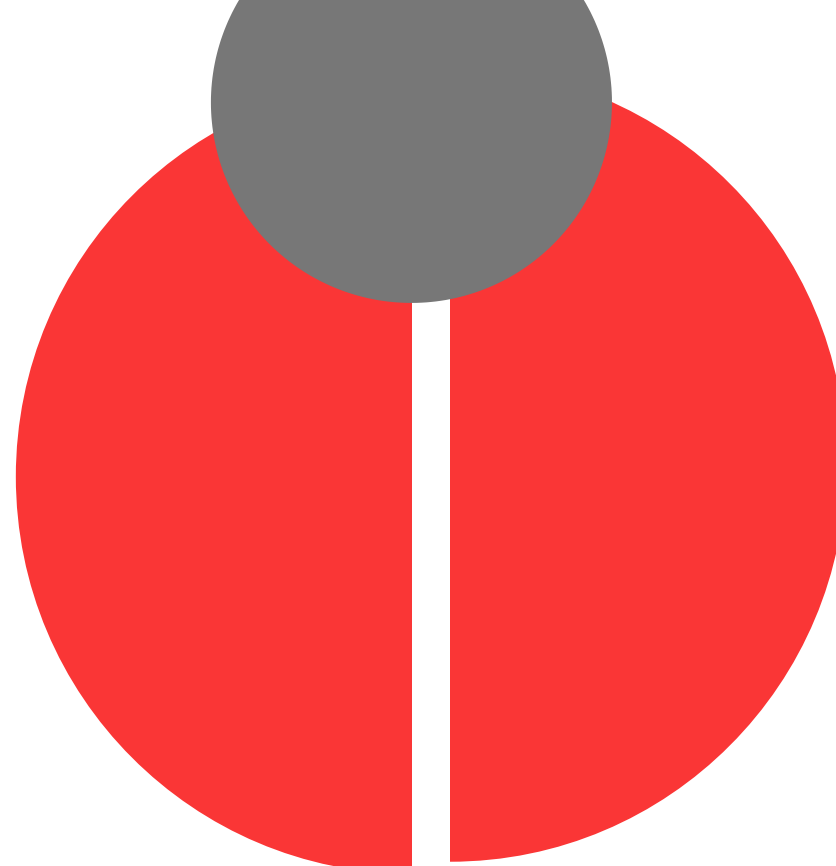


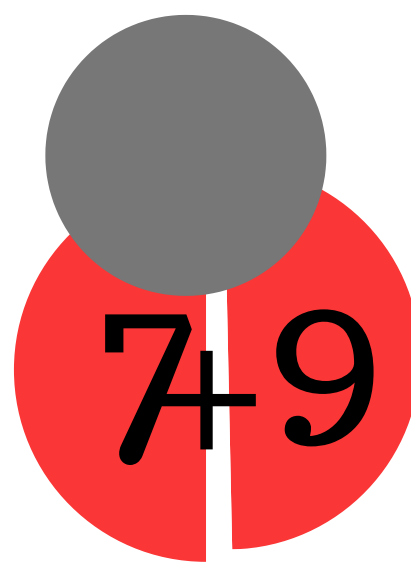
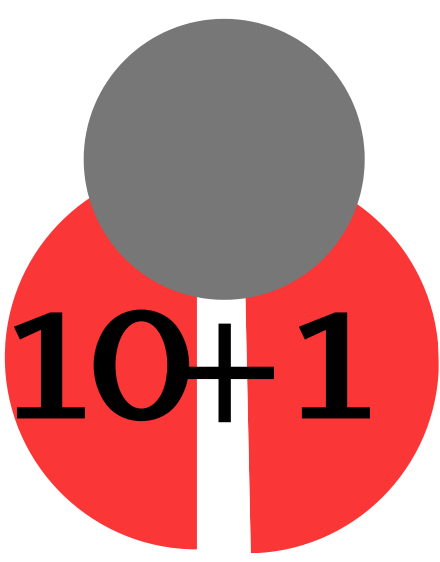
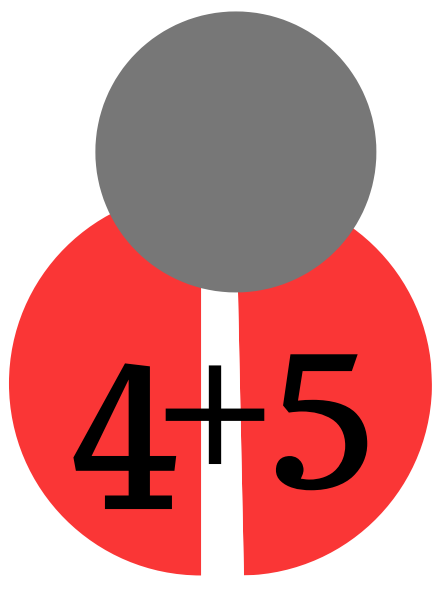
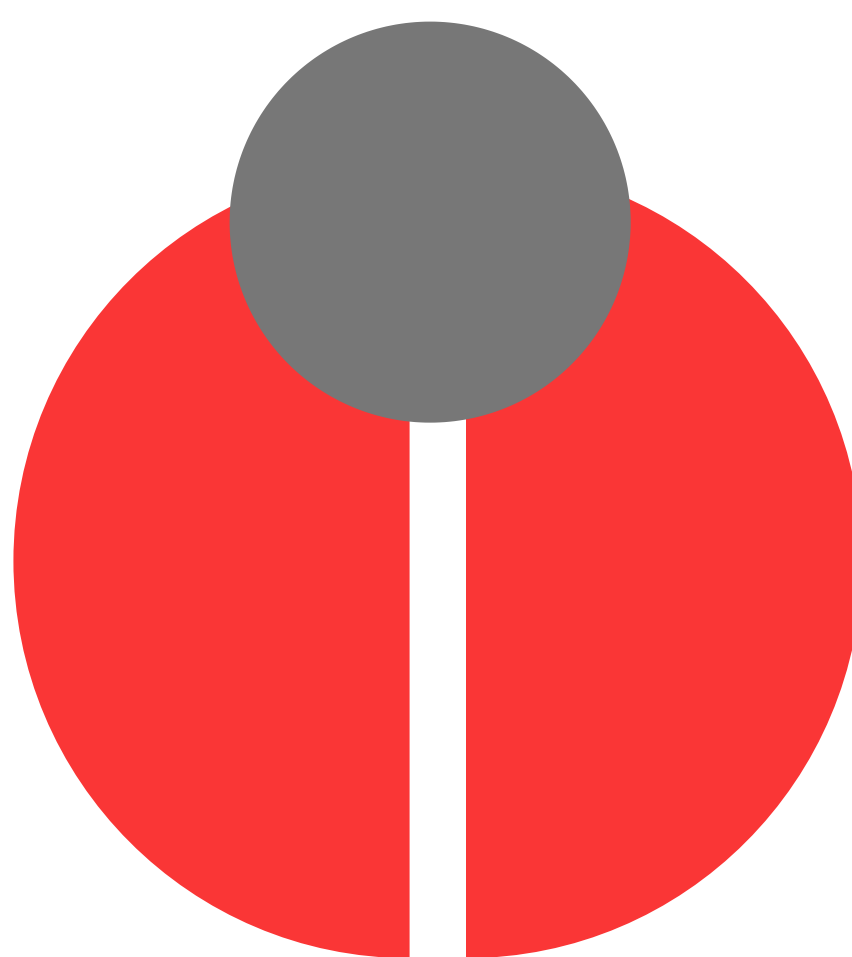
Játékliget

Együtt lenni érték




 $9 + 7$
 $+$

 $5 + 7$
 $=$



 $9 + 4$
 $-$

 $2 + 8$
 $=$


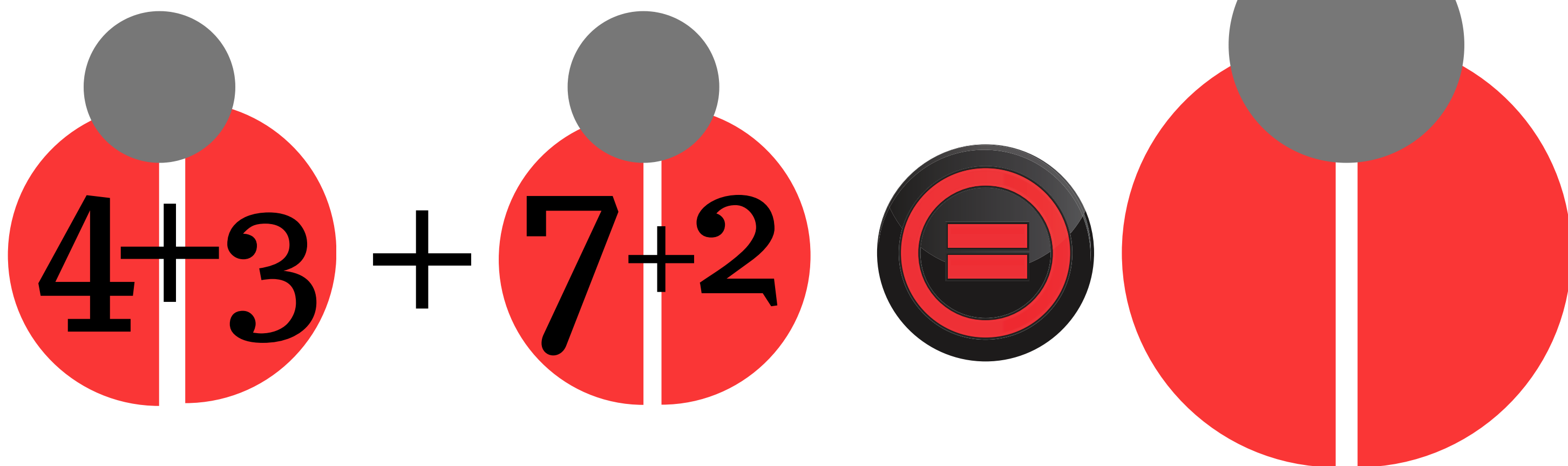

 $7 + 9$
 $+$

 $10 + 1$
 $-$

 $4 + 5$
 $=$




Játékliget

Együtt lenni érték





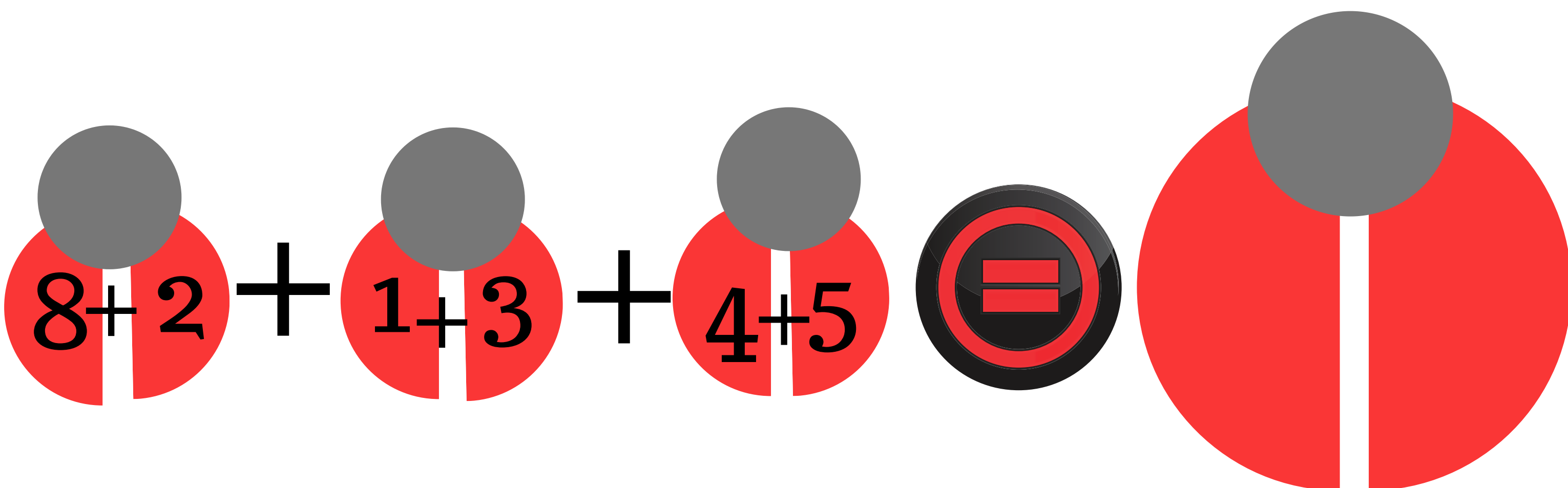
$4 + 3 + 7 + 2 =$

A large ladybug-shaped graphic with a red body and a white vertical stripe down the center. The body is divided into four equal quadrants by the stripe and a horizontal line. The top-left quadrant contains the number 4, the top-right contains 3, the bottom-left contains 7, and the bottom-right contains 2. To the right of the ladybug is a plus sign, followed by another ladybug-shaped graphic with the same layout (4, 3, 7, 2). To the right of that is a minus sign, followed by a third ladybug-shaped graphic with the same layout (4, 3, 7, 2). To the right of that is an equals sign inside a black circle with a red border. To the right of that is a large, empty ladybug-shaped graphic with a red body and a white vertical stripe, intended for the student to write the answer.



$4 + 6 - 4 + 2 =$

A large ladybug-shaped graphic with a red body and a white vertical stripe down the center. The body is divided into four equal quadrants by the stripe and a horizontal line. The top-left quadrant contains the number 4, the top-right contains 6, the bottom-left contains 4, and the bottom-right contains 2. To the right of the ladybug is a plus sign, followed by another ladybug-shaped graphic with the same layout (4, 6, 4, 2). To the right of that is a minus sign, followed by a third ladybug-shaped graphic with the same layout (4, 6, 4, 2). To the right of that is an equals sign inside a black circle with a red border. To the right of that is a large, empty ladybug-shaped graphic with a red body and a white vertical stripe, intended for the student to write the answer.



$8 + 2 + 1 + 3 + 4 + 5 =$

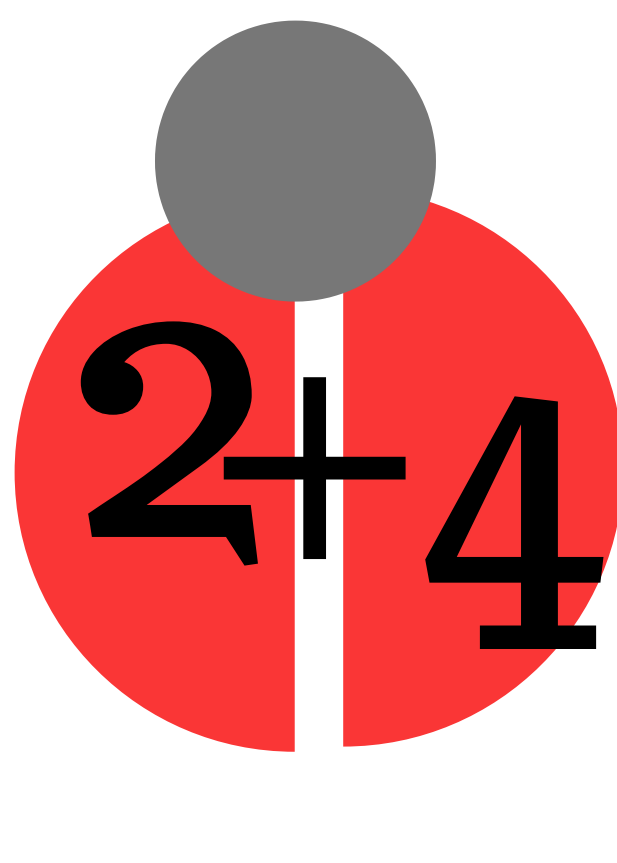
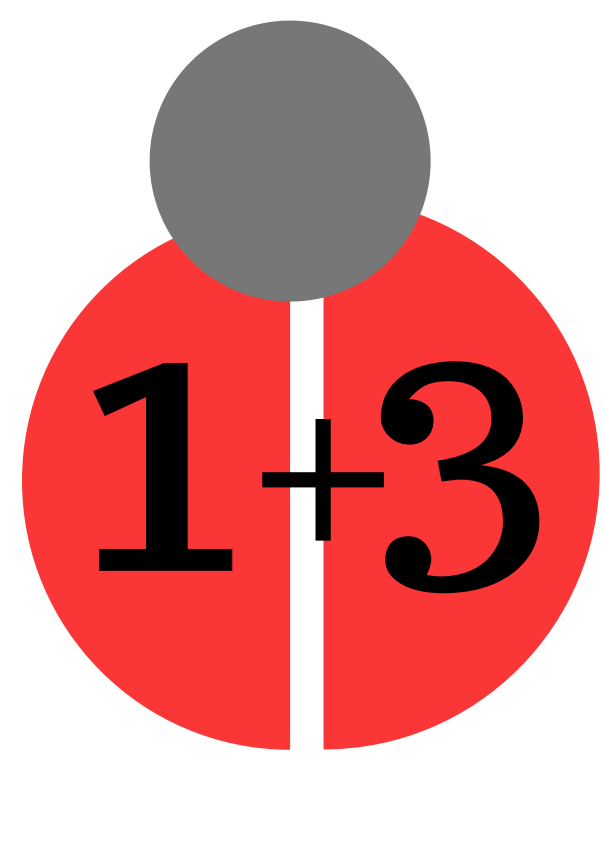
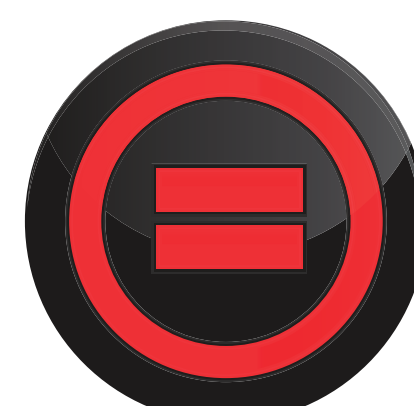
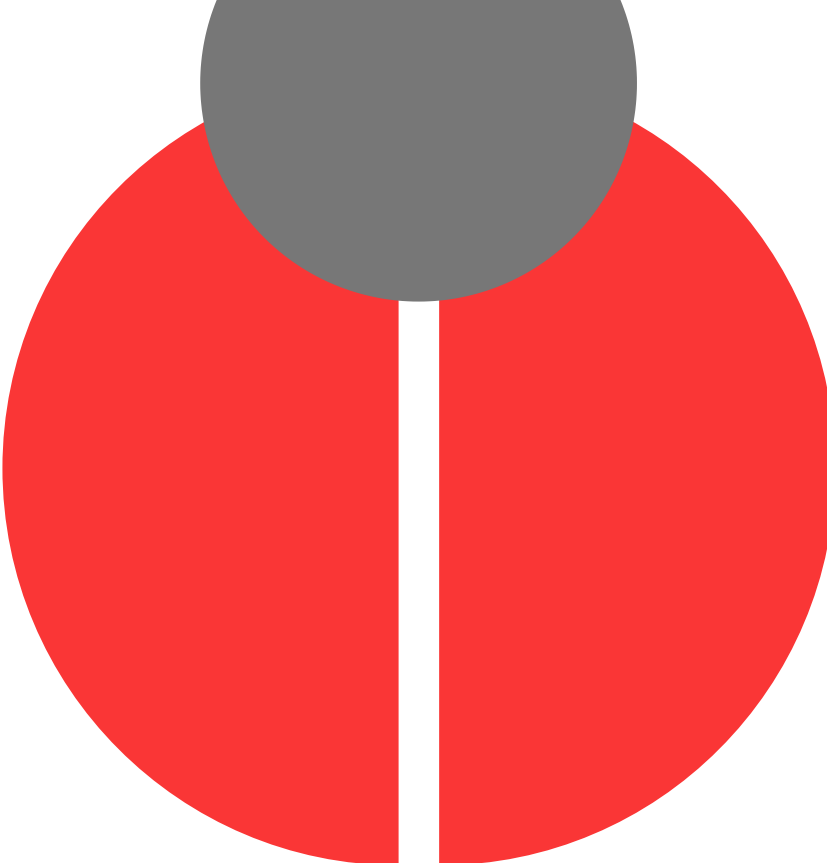
A large ladybug-shaped graphic with a red body and a white vertical stripe down the center. The body is divided into four equal quadrants by the stripe and a horizontal line. The top-left quadrant contains the number 8, the top-right contains 2, the bottom-left contains 1, and the bottom-right contains 3. To the right of the ladybug is a plus sign, followed by another ladybug-shaped graphic with the same layout (8, 2, 1, 3). To the right of that is a plus sign, followed by a third ladybug-shaped graphic with the same layout (8, 2, 1, 3). To the right of that is a plus sign, followed by a fourth ladybug-shaped graphic with the same layout (8, 2, 1, 3). To the right of that is an equals sign inside a black circle with a red border. To the right of that is a large, empty ladybug-shaped graphic with a red body and a white vertical stripe, intended for the student to write the answer.

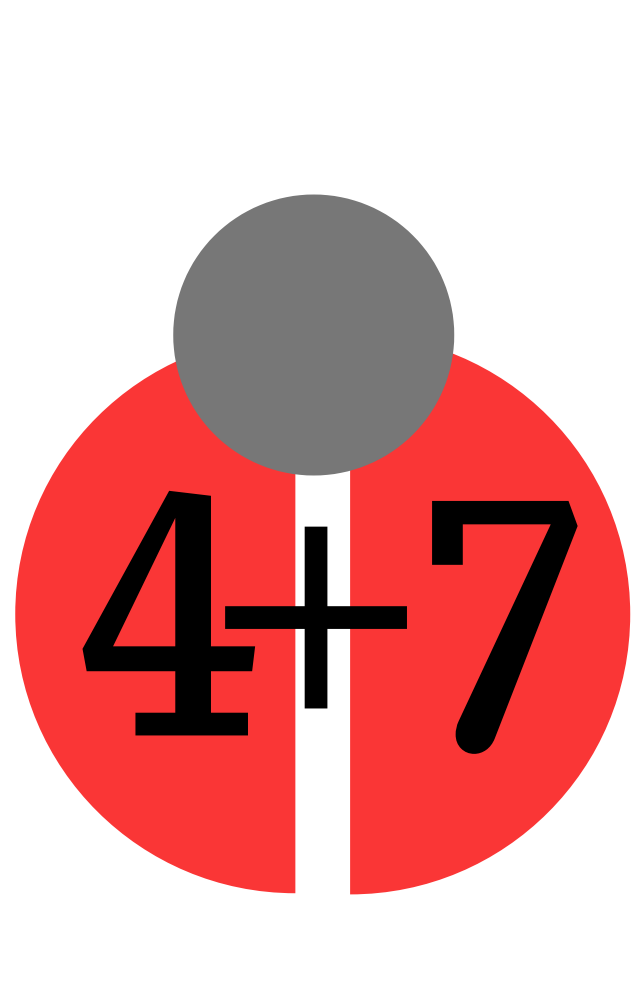
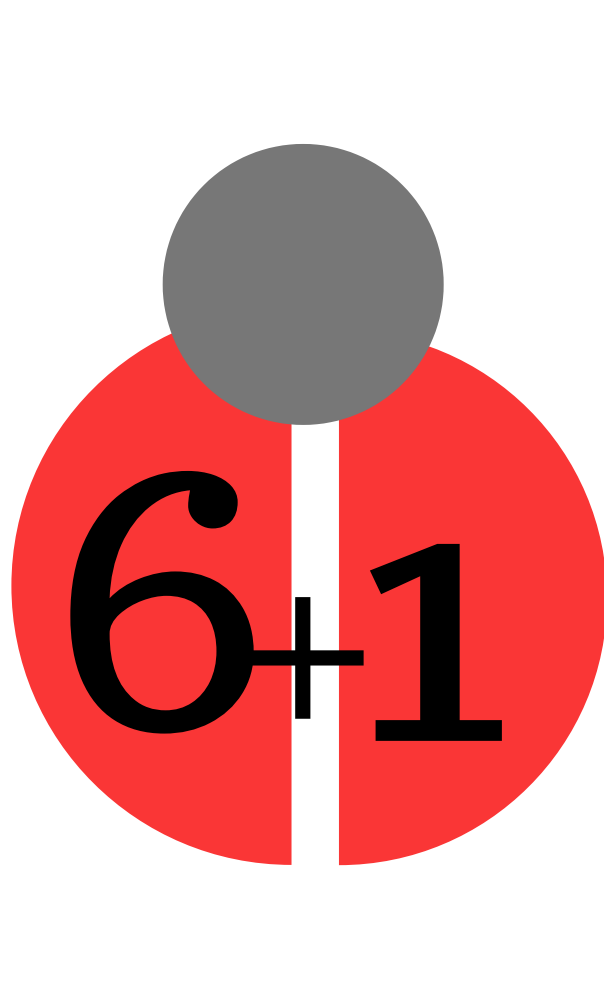
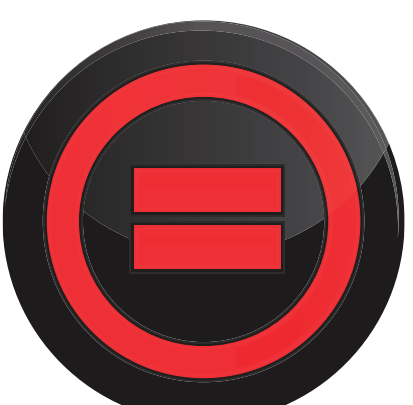
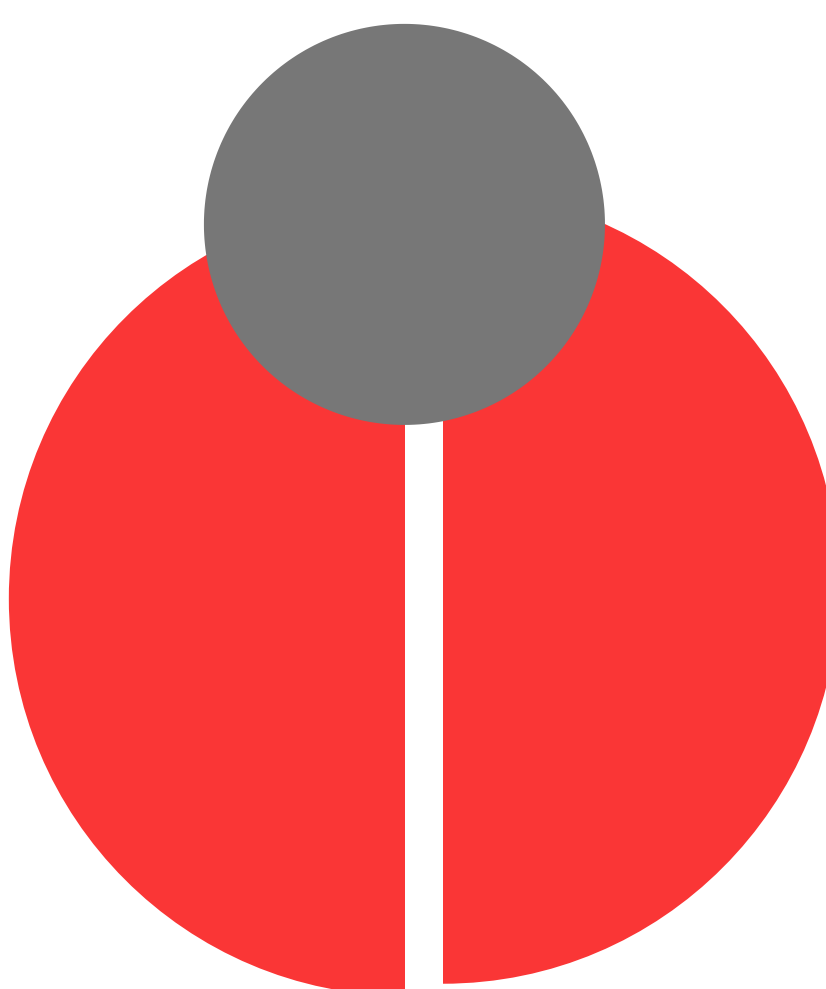


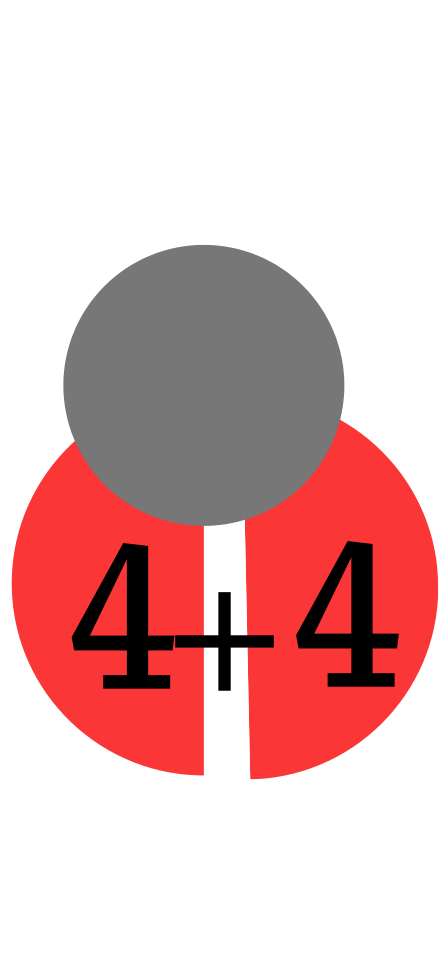
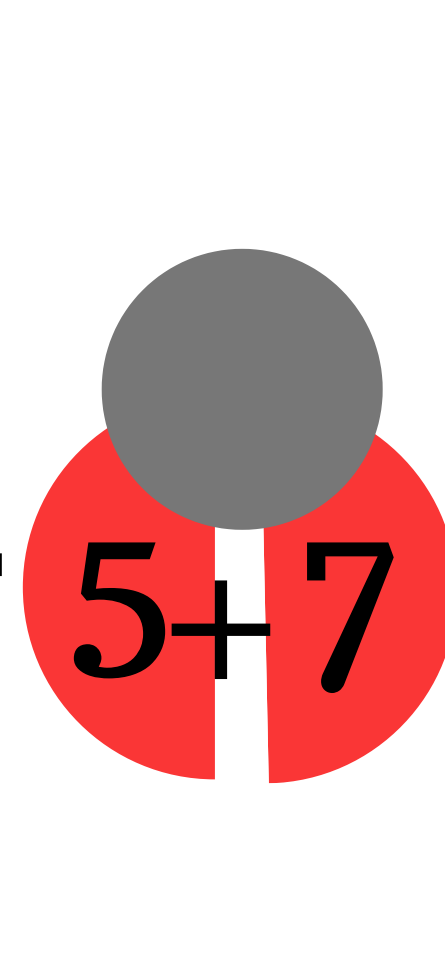
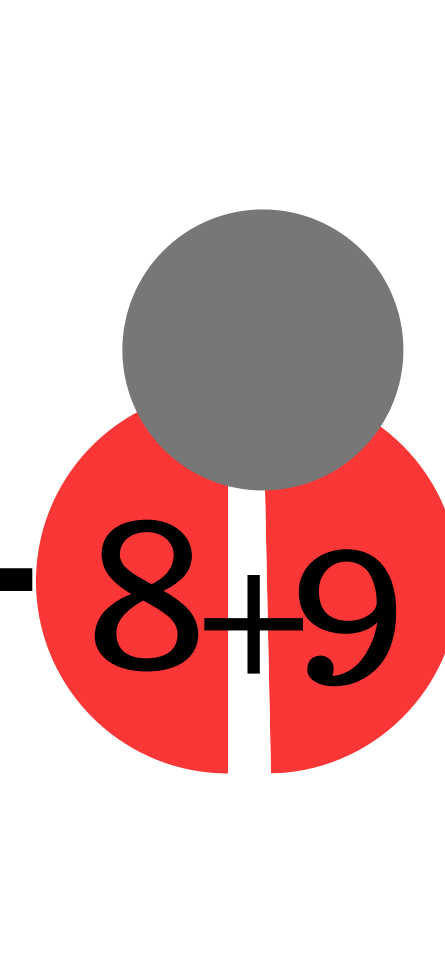
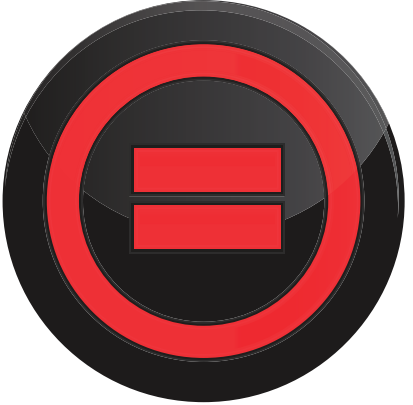
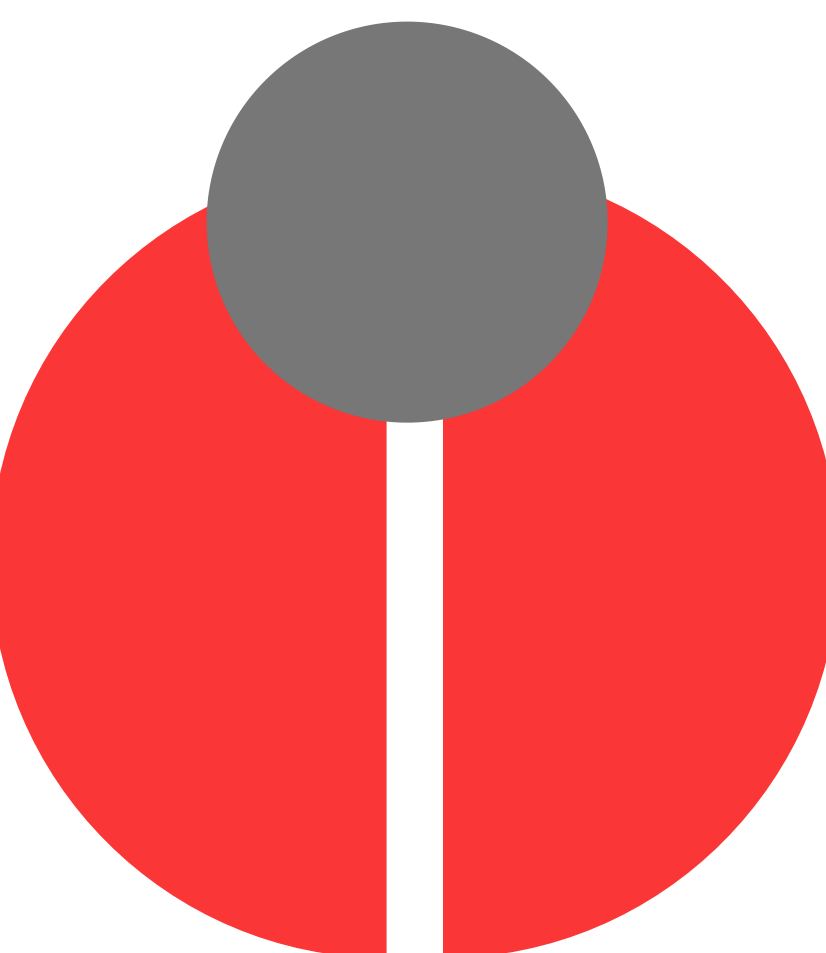
Játékliget

Együtt lenni érték




 $2 + 4$

 $1 + 3$

 $=$



 $4 + 7$

 $6 + 1$

 $=$


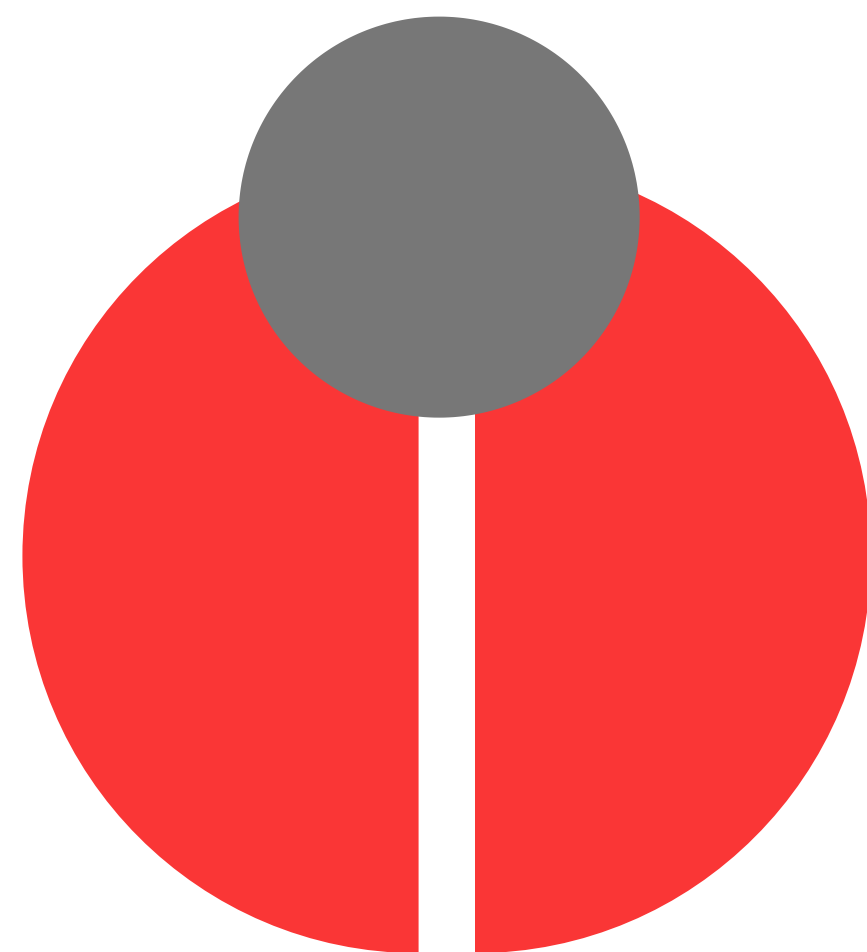
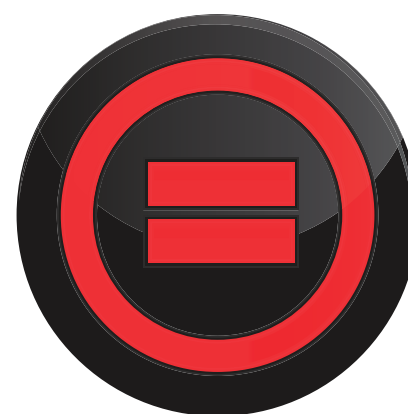
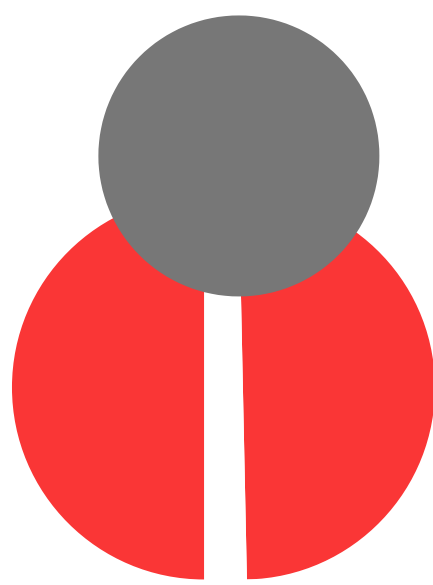
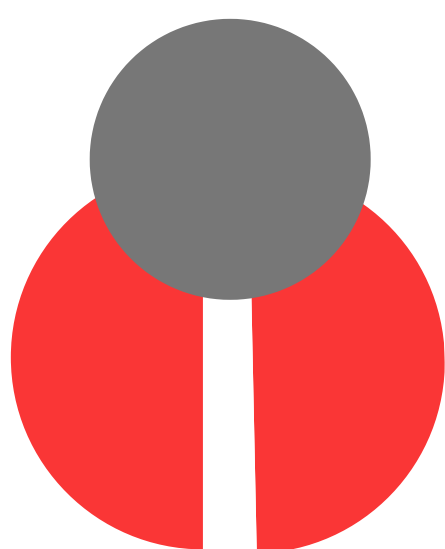
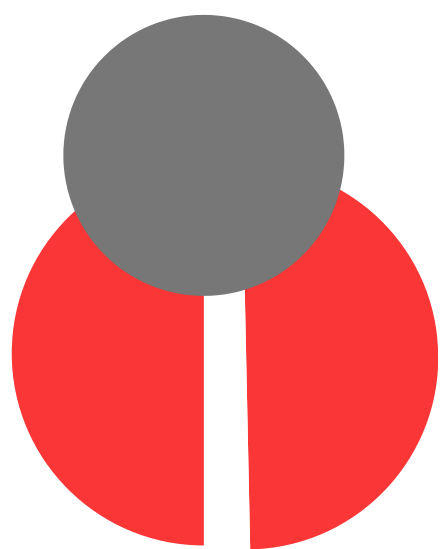
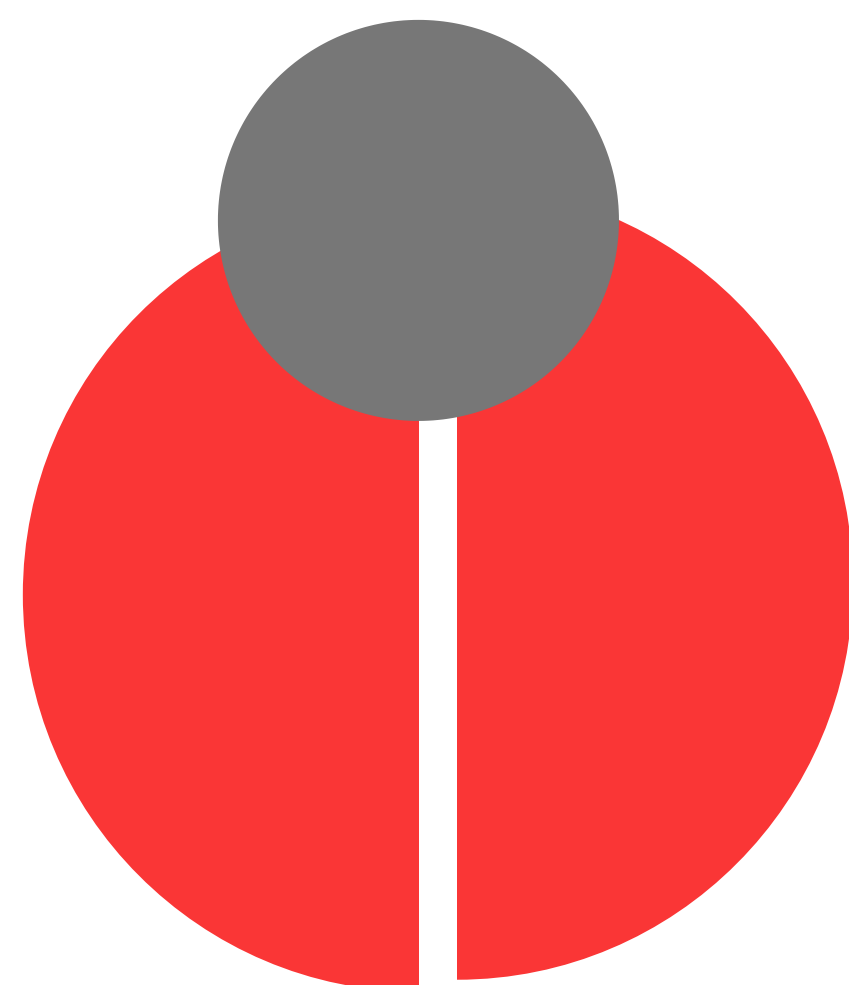
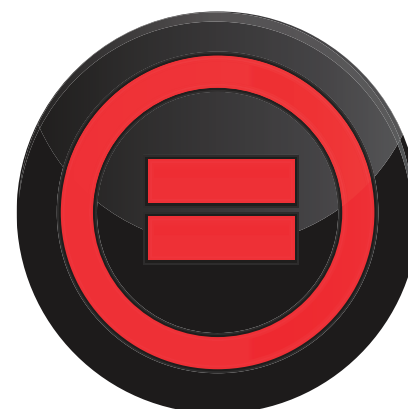
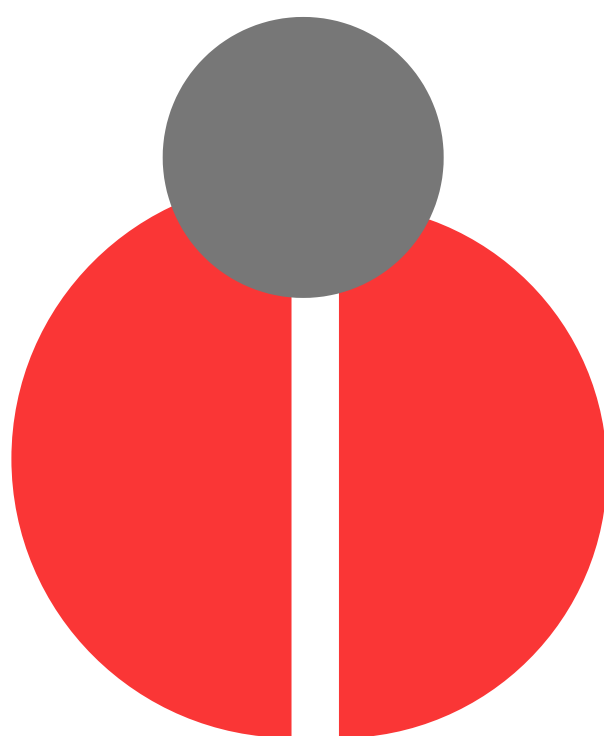
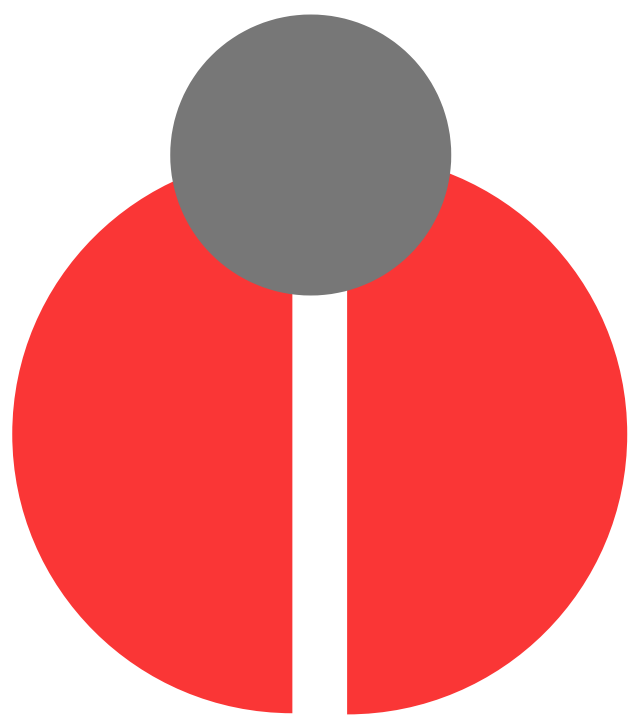
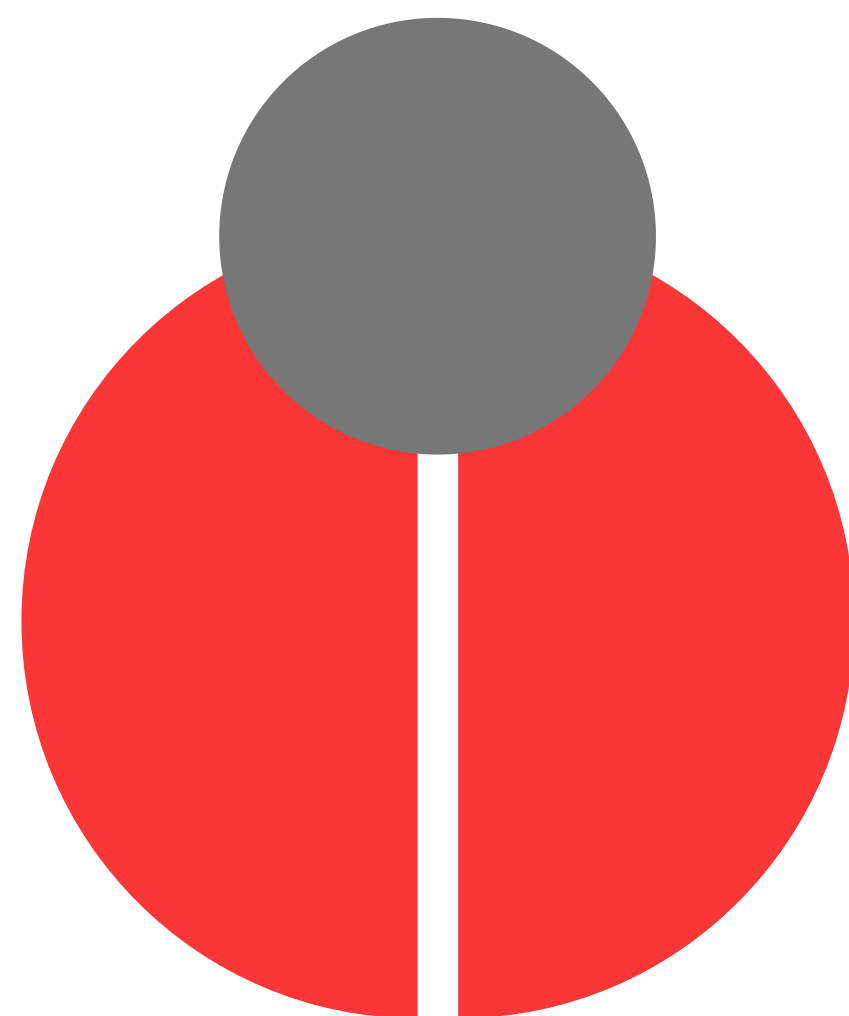
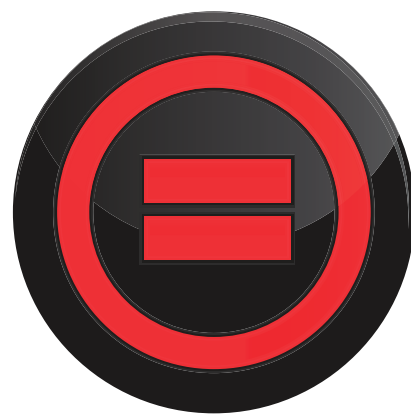
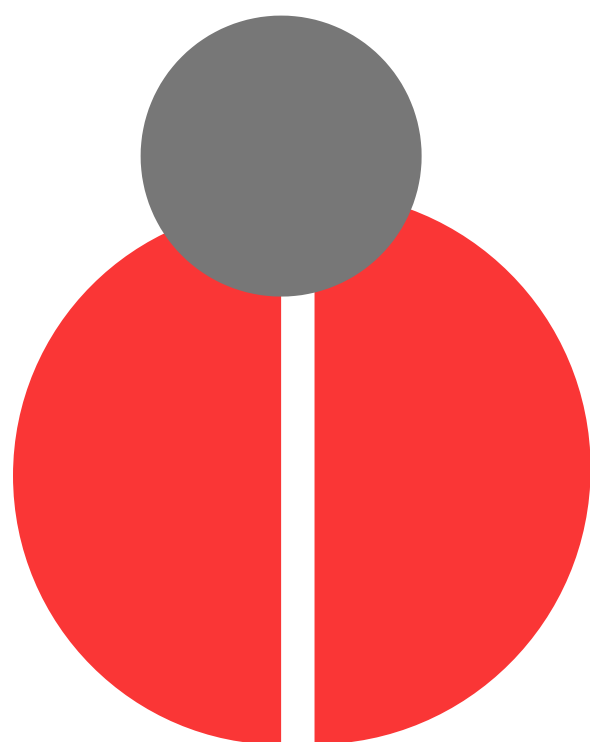
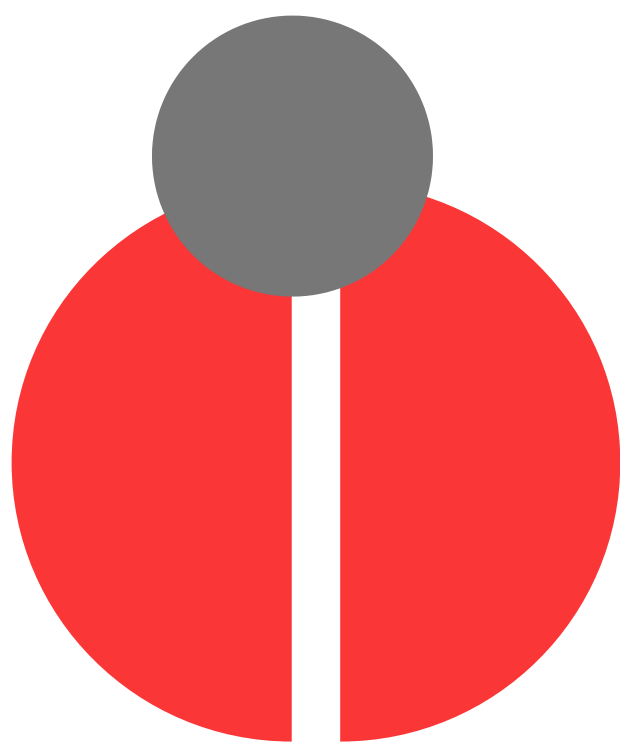

 $4 + 4$

 $5 + 7$

 $8 + 9$

 $=$




Játékliget

Együtt lenni érték





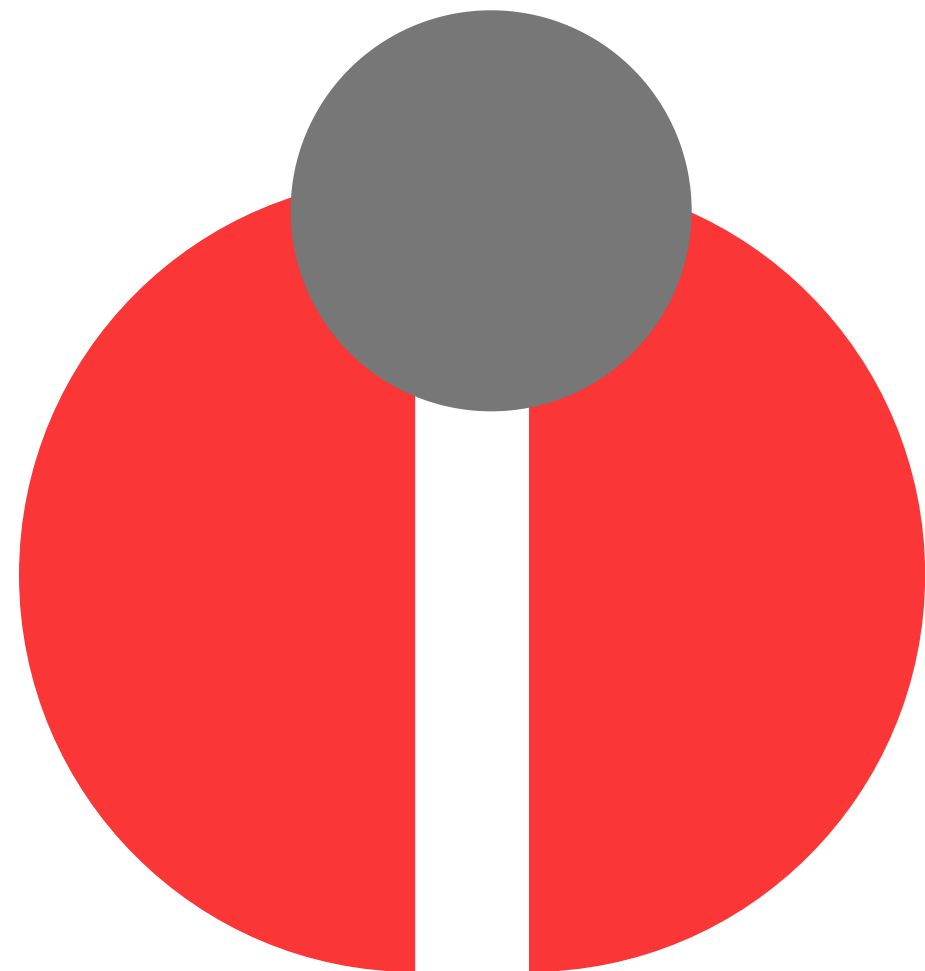
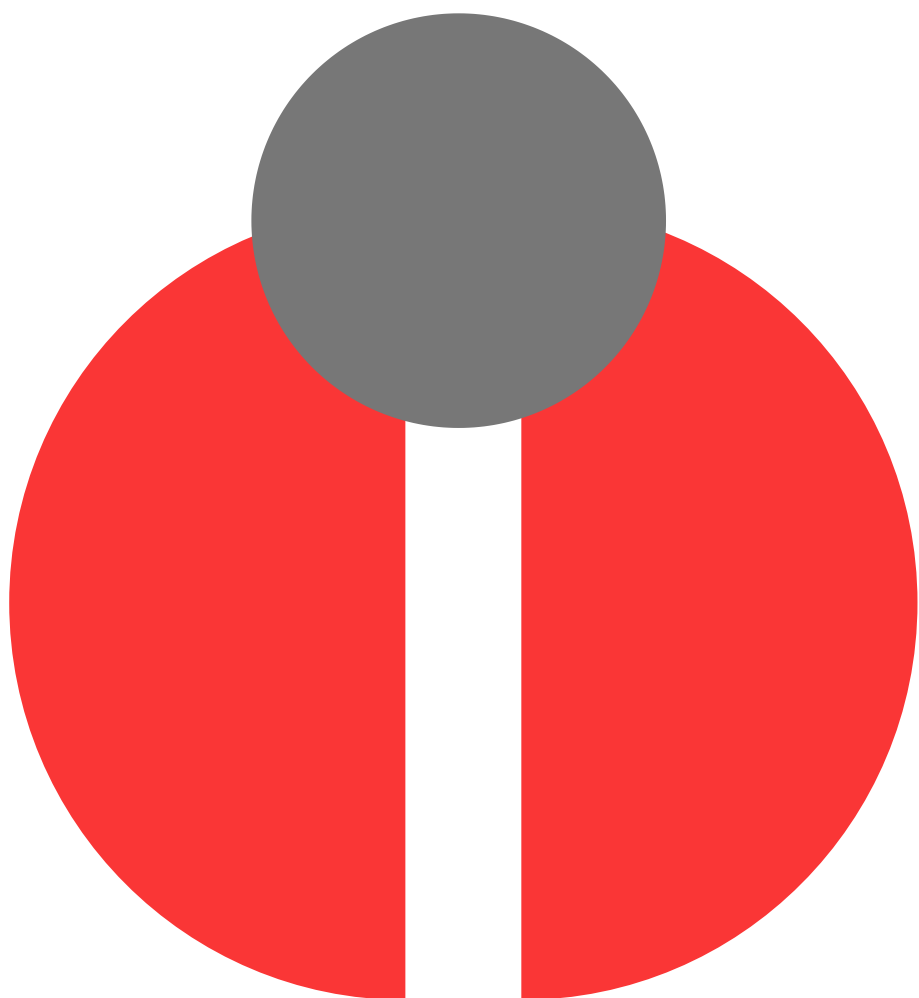
Játékliget
Együtt lenni érték





Egy - két egyszerűbb szöveges feladatot is kitalálhatsz hozzá:

A katicának az egyik oldalán két pötty van a másikon három. A barátnőjének három van az egyik és kettő a másik szárnyán. Hány pöttyük van összesen? (ezt más számokkal többször meg tudjátok oldani)



Megoldás:

$$2+3 + 3+2 = 10$$

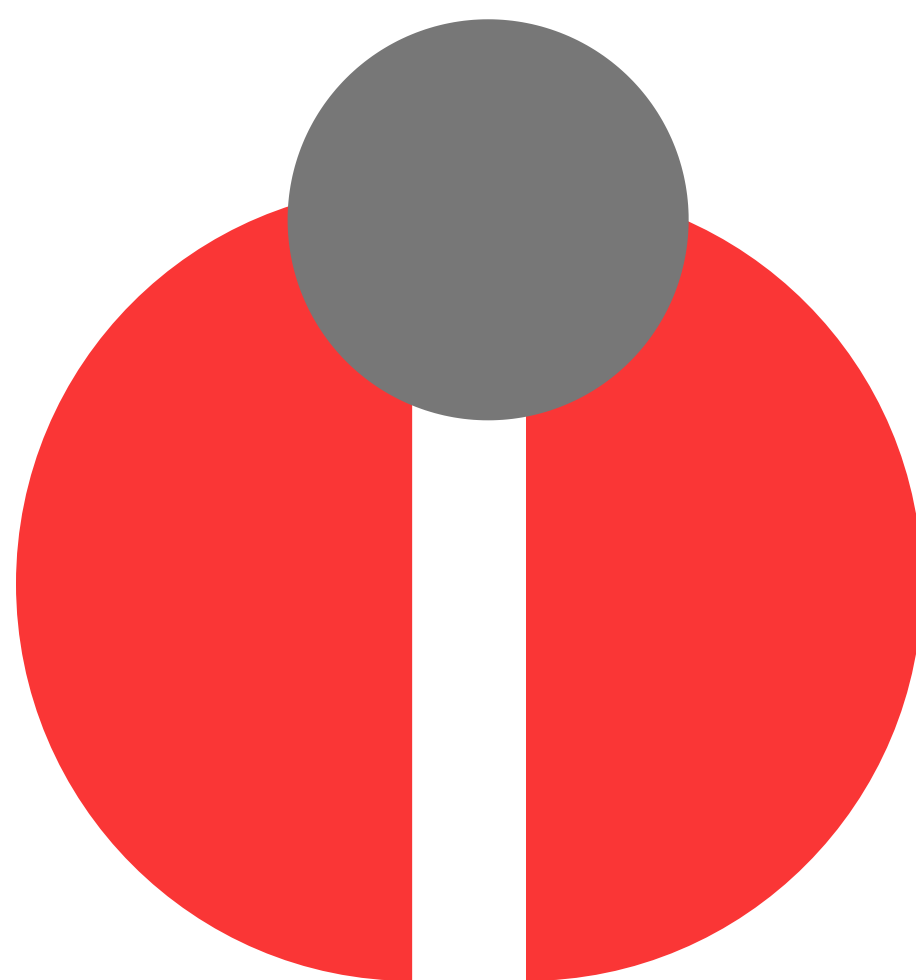
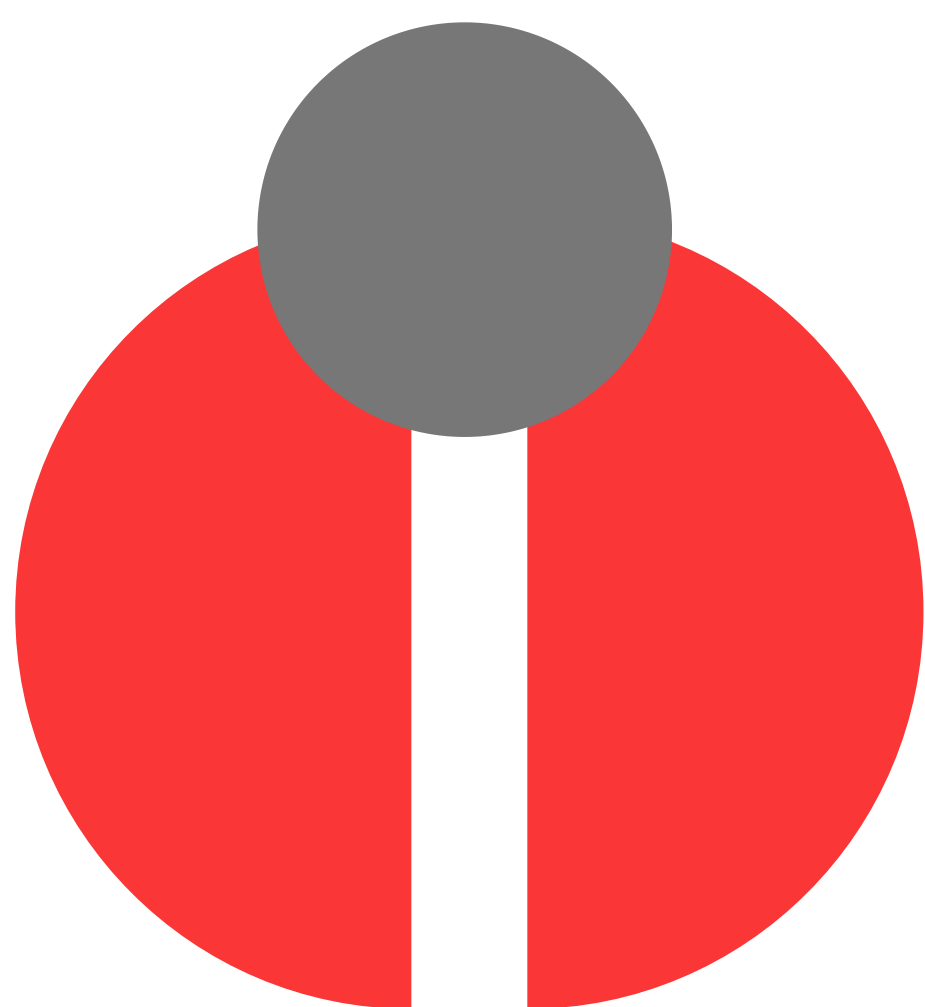
10 pöttyük van összesen a katicáknak.



Játékliget
Együtt lenni érték

Két katica fiú elindult felmászni a fűszálra. 15 pettyük volt összesen a hátukon. Az egyik amelyiknek összesen 7 pettye volt elszállt egy pitypangra inkább. Amelyik maradt, annak egyik oldalán 5 pötty volt.

Mennyi pötty volt a másik szárnyán? (ezt más számokkal többször meg tudjátok oldani)



Megoldás:

$(15 - 7) = 8$ pöttye van összesen annak a katicafiúnak, aki maradt a fűszálon

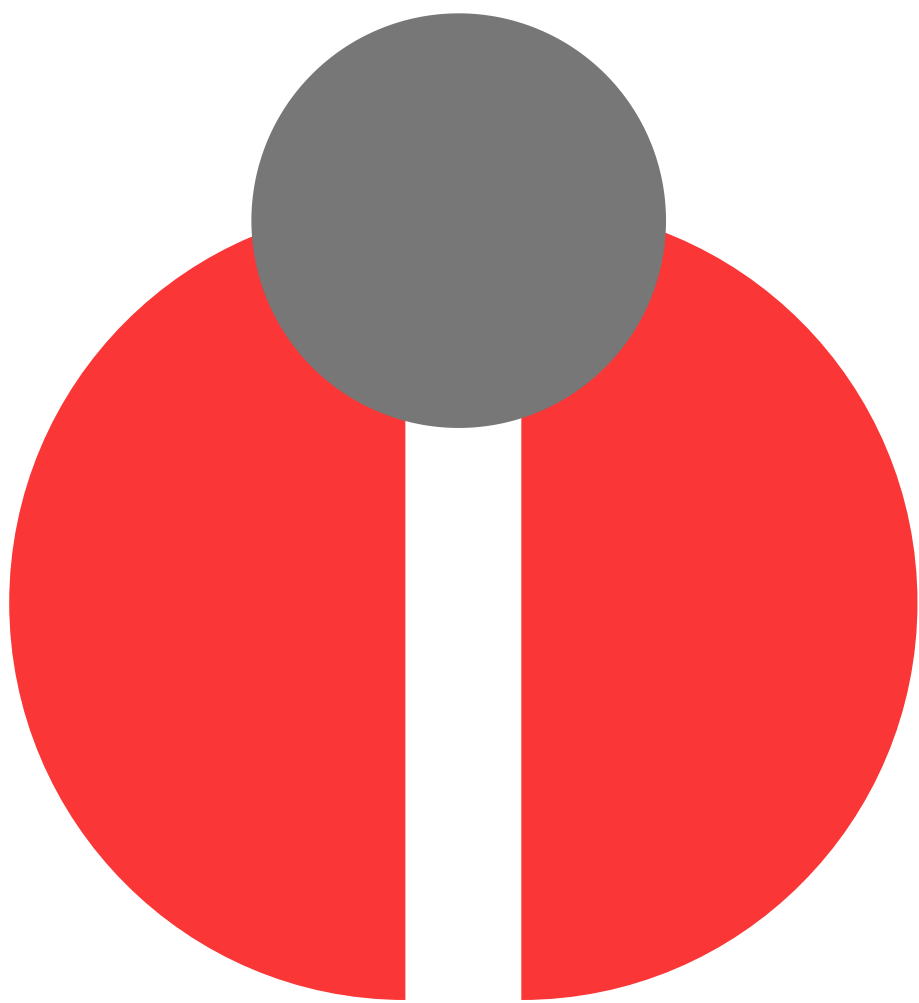
$$8 - 5 = 3$$

3 pötty van a másik szárnyán.



Játékliget
Együtt lenni érték

Ha a katica mamának 8 pöttye van összesen a hátán és mind a két oldalán ugyan annyi petty van, akkor hány pötty van az egyik, illetve másik oldalán? (ezt más számokkal többször meg tudjátok oldani)



Megoldás:

$$4+4 = 8$$

4 van az egyik, illetve a másik szárnyán is a katicamamának.