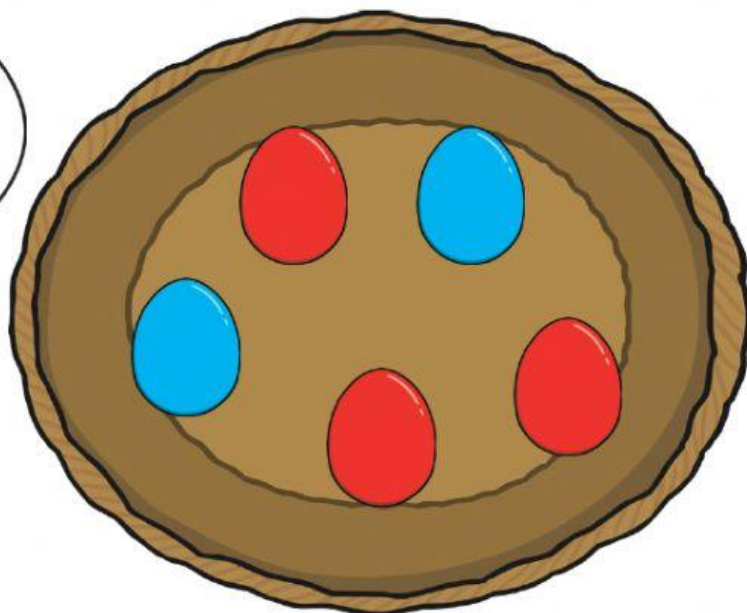




Kiek margučių
krepšelyje?

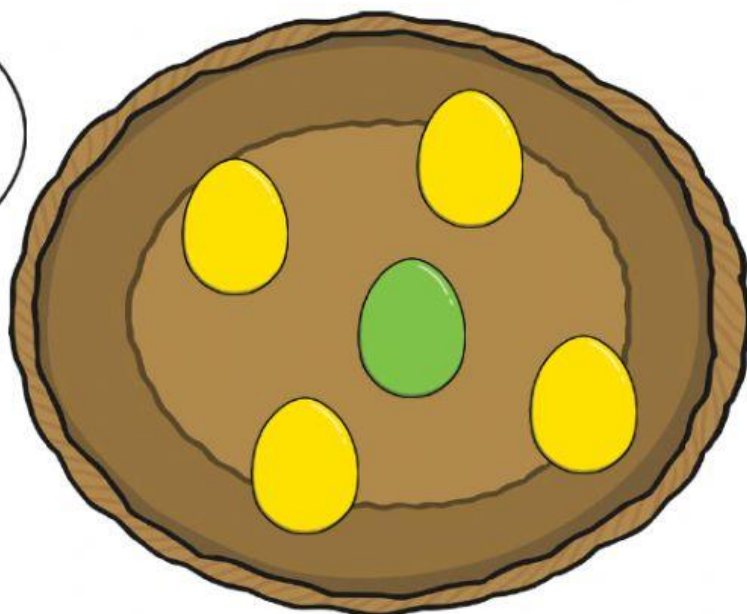


$$\text{Red Egg} \square + \text{Blue Egg} \square = \square$$

twinkl.com



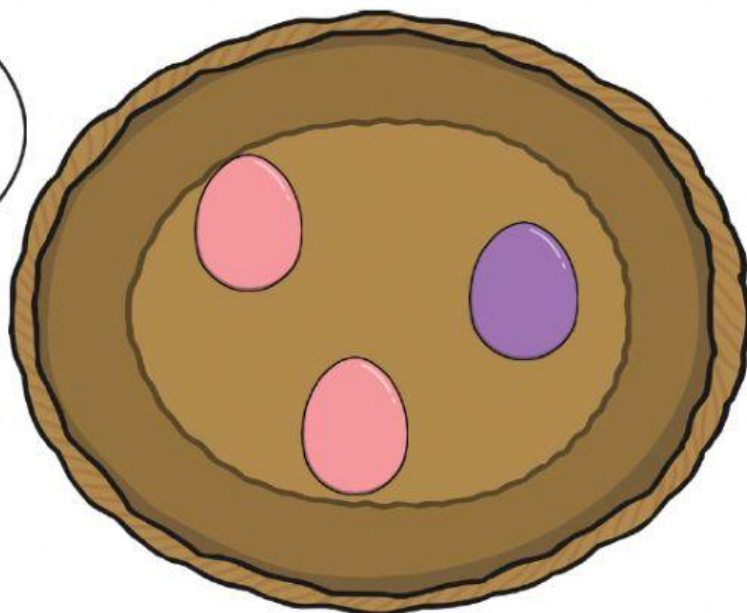
Kiek margučių
krepšelyje?



$$\text{Yellow Egg} \square + \text{Green Egg} \square = \square$$



Kiek margučių
krepšelyje?

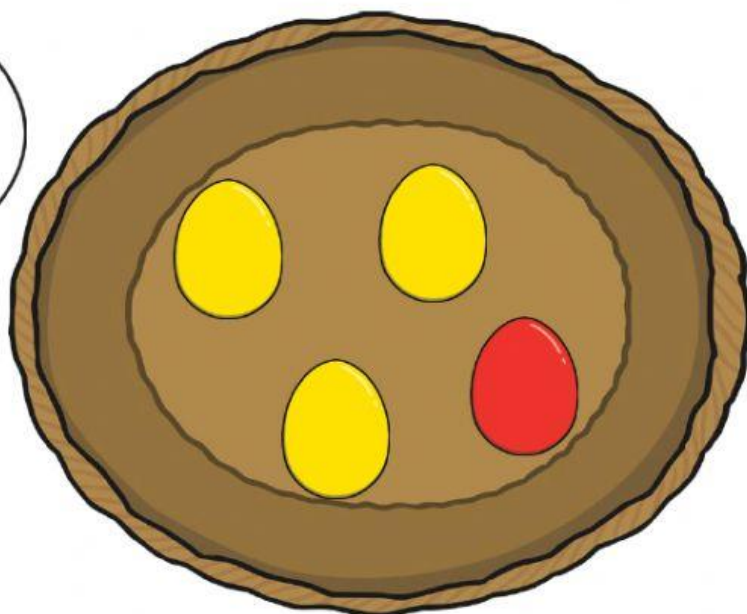


$$\text{pink egg} \square + \text{purple egg} \square = \square$$

twinkl.com



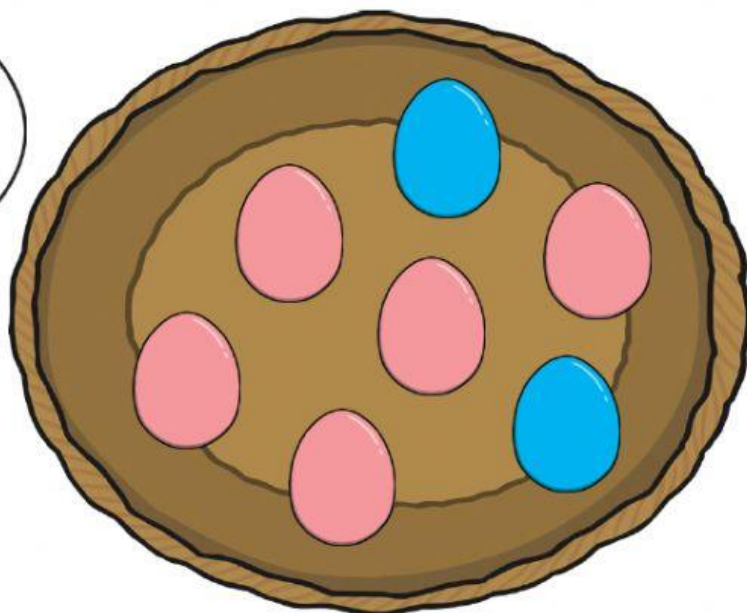
Kiek margučių
krepšelyje?

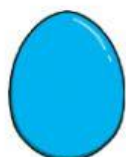


$$\text{red egg} \square + \text{yellow egg} \square = \square$$



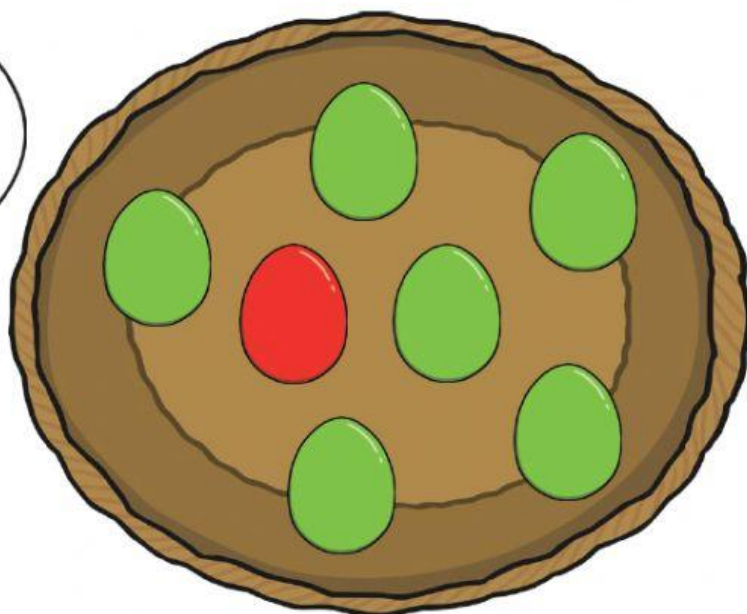
Kiek velykinių
margučių
krepšelyje?

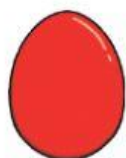


 +  =



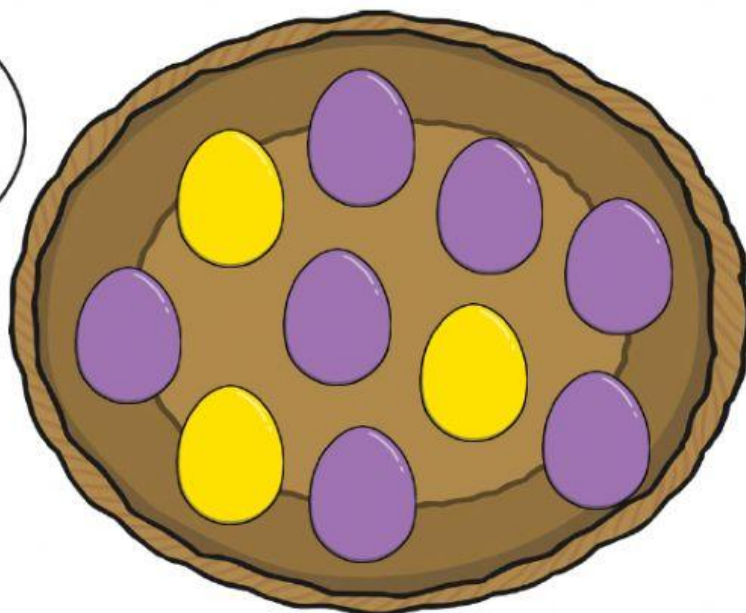
Kiek margučių
krepšelyje



 +  =



Kiek ir kokių
margučių
krepšelyje?

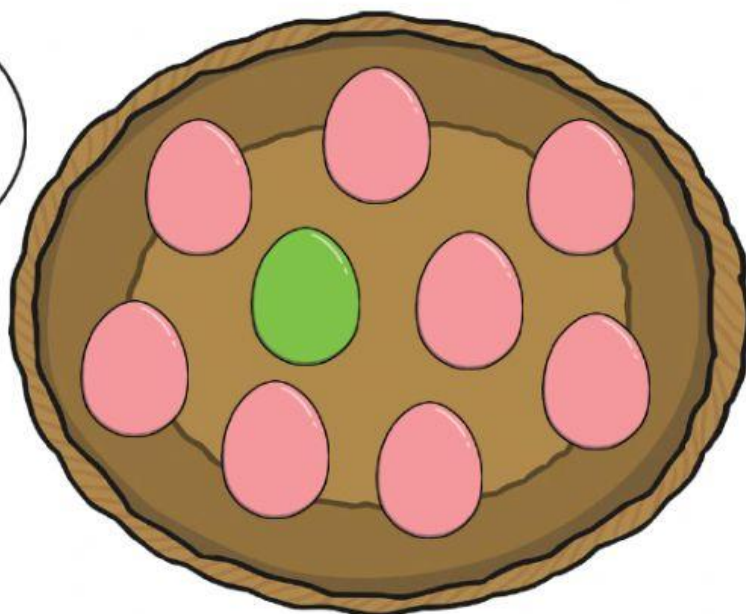


$$\text{purple egg} \square + \text{yellow egg} \square = \square$$

twinkl.com



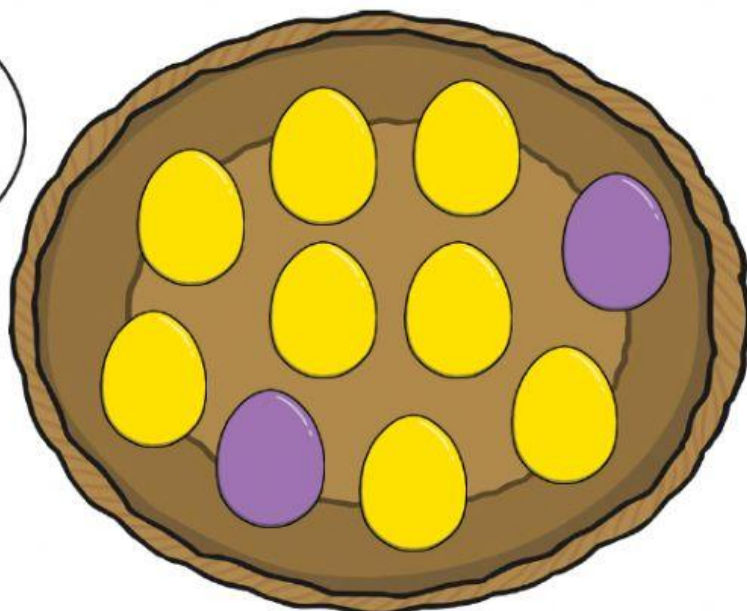
Kiek ir kokių
margučių
krepšelyje?



$$\text{pink egg} \square + \text{green egg} \square = \square$$



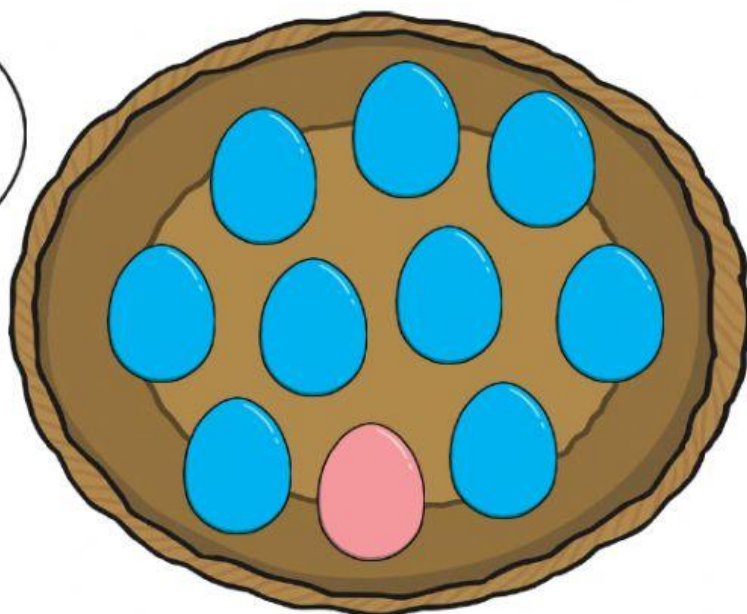
Kiek ir kokių
margučių
krepšelyje?



$$\text{Yellow Egg} \square + \text{Purple Egg} \square = \square$$



Kiek ir kokių
margučių
krepšelyje?



$$\text{Blue Egg} \square + \text{Pink Egg} \square = \square$$