



1. Oblicz.

$5 - 2 =$

$1 + 1 =$

$2 - 1 =$

$3 + 1 =$

$3 - 1 =$

$4 + 1 =$

$1 + 2 =$

$4 - 2 =$

$3 + 2 =$

$5 - 4 =$

$2 + 2 =$

$4 - 1 =$

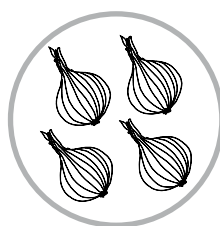
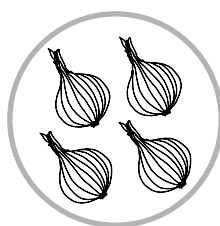
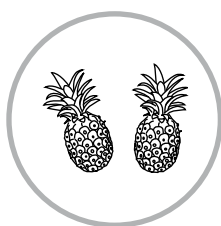
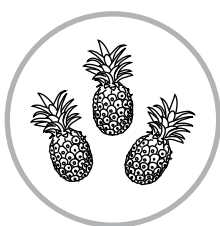
$4 - 3 =$

$1 + 3 =$

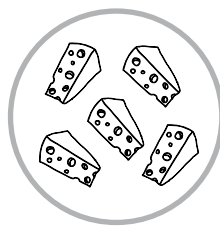
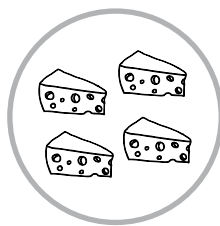
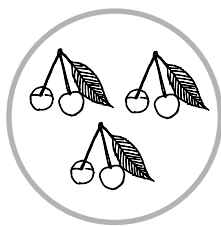
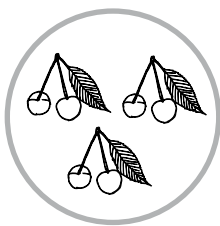
$5 - 3 =$

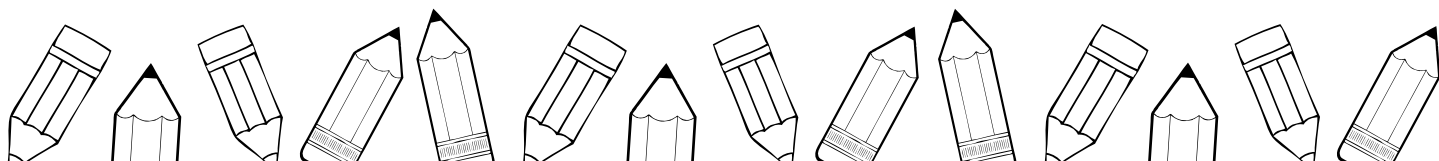


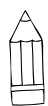
2. Policz elementy w zbiorach. Uzupełnij podpisy i wstaw odpowiedni znak: <, >, =.



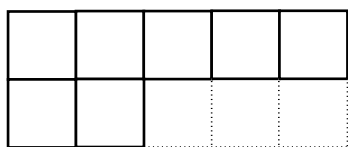




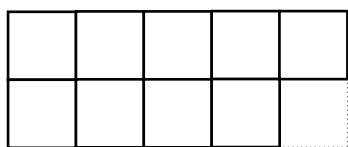
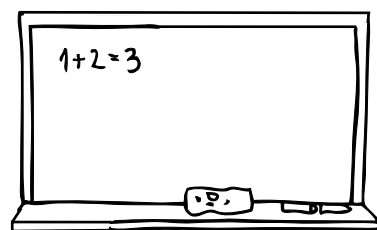




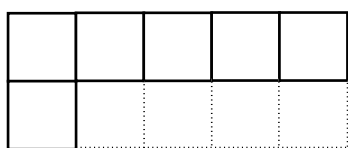
3. Uzupełnij rysunki oraz zapisy według wzoru.



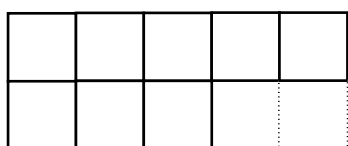
$$5 = 2 + \square$$



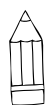
$$5 = 4 + \square$$



$$5 = 1 + \square$$



$$5 = 3 + \square$$



4. Wstaw w okienka odpowiednie liczby.

$$3 + \square = 4$$



$$2 + \square = 4$$



$$3 + \square = 4$$



$$2 + \square = 3$$



$$1 + \square = 3$$



$$2 + \square = 5$$



$$5 - \square = 4$$



$$3 - \square = 2$$



$$5 - \square = 2$$



$$4 - \square = 1$$

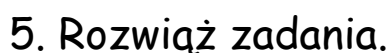


$$4 - \square = 3$$



$$5 - \square = 1$$

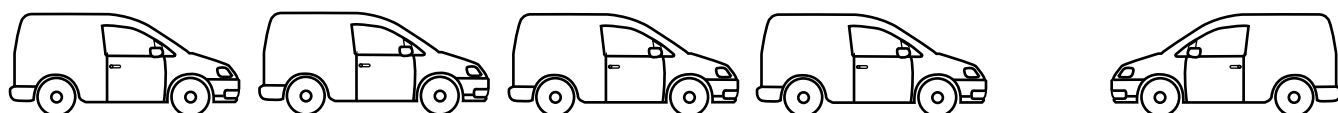


[illegible]

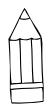
Five identical cupcakes are arranged in a circle. Each cupcake has a white base, a swirl of white frosting on top, and a small round decoration in the center of the swirl. The frosting is decorated with small black dots.

[illegible]

Ile jest teraz samochodów na parkingu?

[illegible]





6. Uzupełnij zapisy według wzoru.

$$4 = \overset{\bullet\bullet}{\square} + \overset{\bullet\bullet}{\square}$$

$$3 = \overset{\bullet\bullet}{\square} + \overset{\bullet}{\square}$$

$$2 = \overset{\bullet}{\square} + \overset{\bullet}{\square}$$

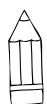
$$5 = \overset{\bullet\bullet\bullet}{\square} + \overset{\bullet\bullet}{\square}$$

$$3 = \overset{\bullet}{\square} + \overset{\bullet}{\square} + \overset{\bullet}{\square}$$

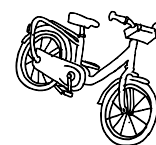
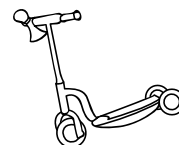
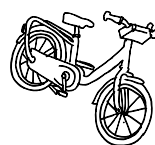
$$5 = \overset{\bullet\bullet\bullet}{\square} + \overset{\bullet}{\square} + \overset{\bullet}{\square}$$

$$5 = \overset{\bullet\bullet}{\square} + \overset{\bullet}{\square} + \overset{\bullet\bullet}{\square}$$

$$5 = \overset{\bullet}{\square} + \overset{\bullet\bullet\bullet}{\square} + \overset{\bullet}{\square}$$

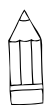


7. Uzupełnij tabelki.

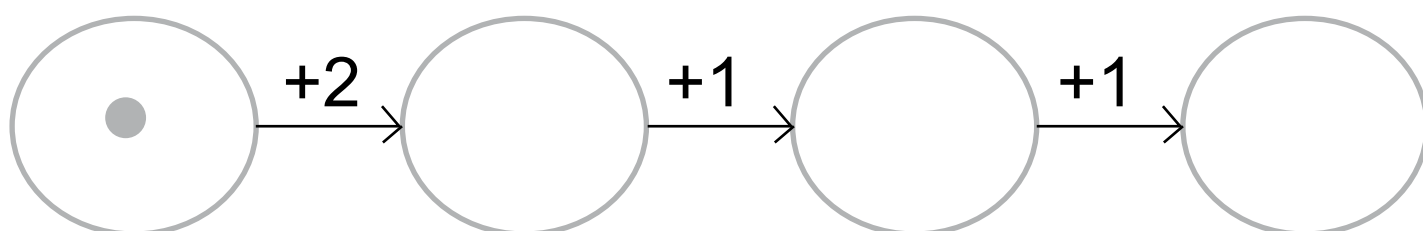
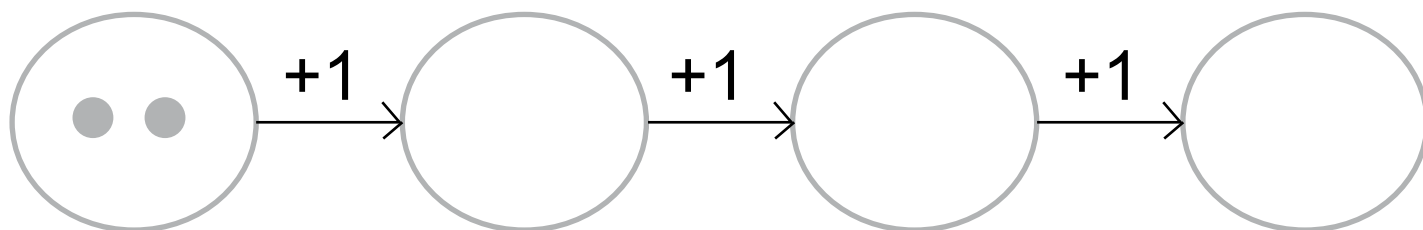


+1	3	1	4	2

+2	1	3	2	0

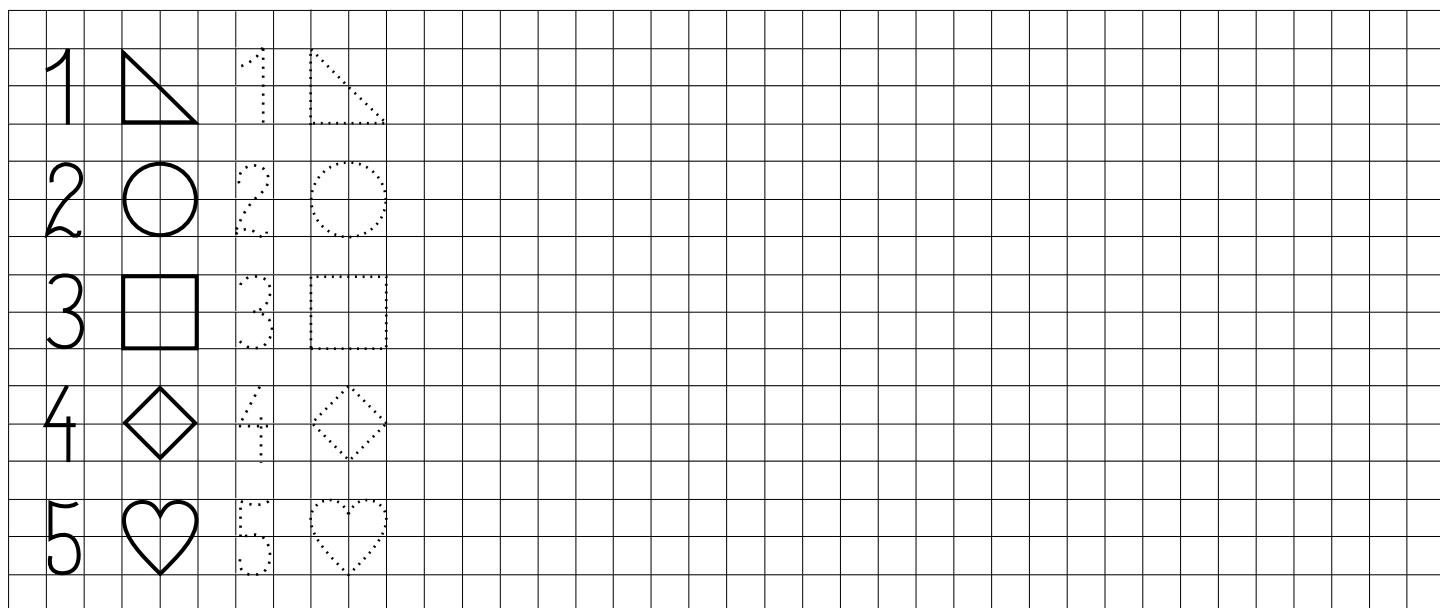


8. Narysuj odpowiednią liczbę elementów w zbiorach.

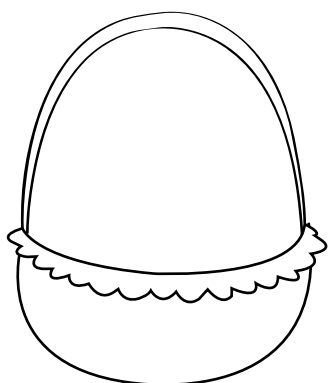




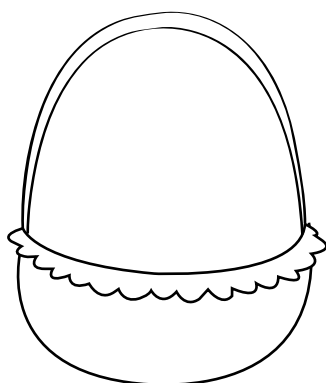
9. Uzupełnij według wzoru.



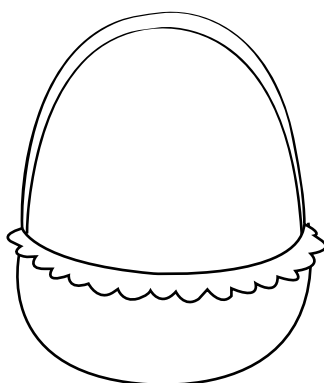
10. Narysuj w koszykach tyle jabłek, ile wskazuje liczba pod koszykiem.



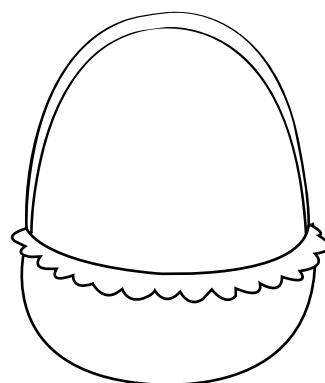
2



5



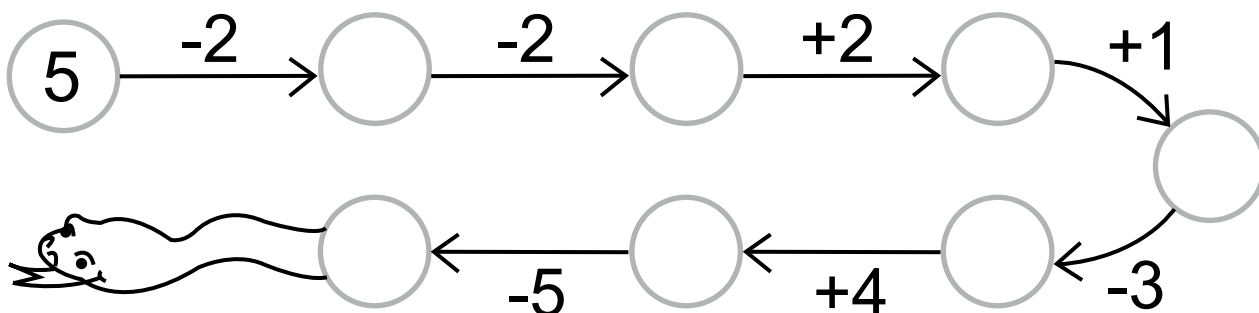
0

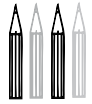


1



11. Uzupełnij węza matematycznego.





12. Pokoloruj obrazek według opisu.

1 – czerwony

2 – zielony

3 – niebieski

4 – żółty

5 – fioletowy

