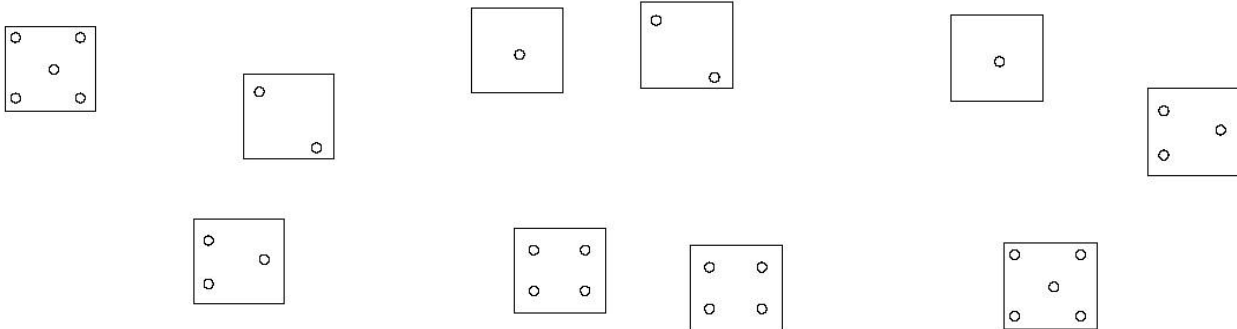
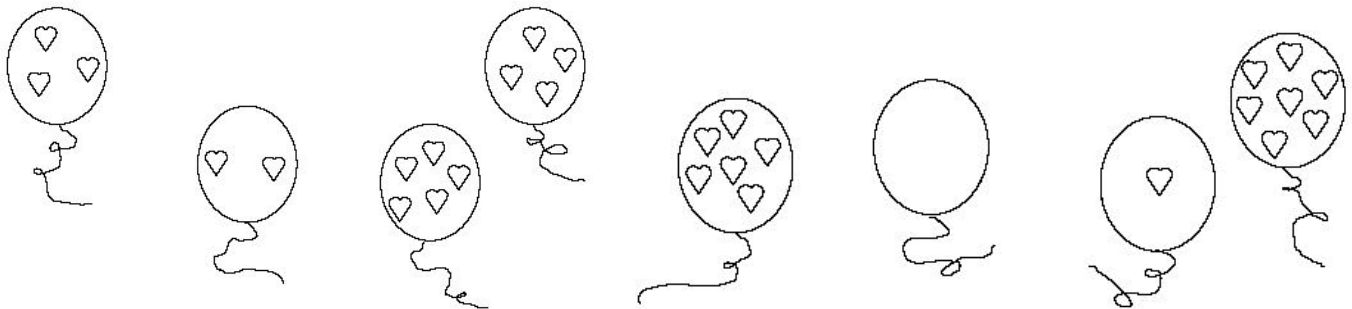


Zapraszamy na garść ćwiczeń matematycznych!

Połącz kostki, które mają tyle samo kropek.

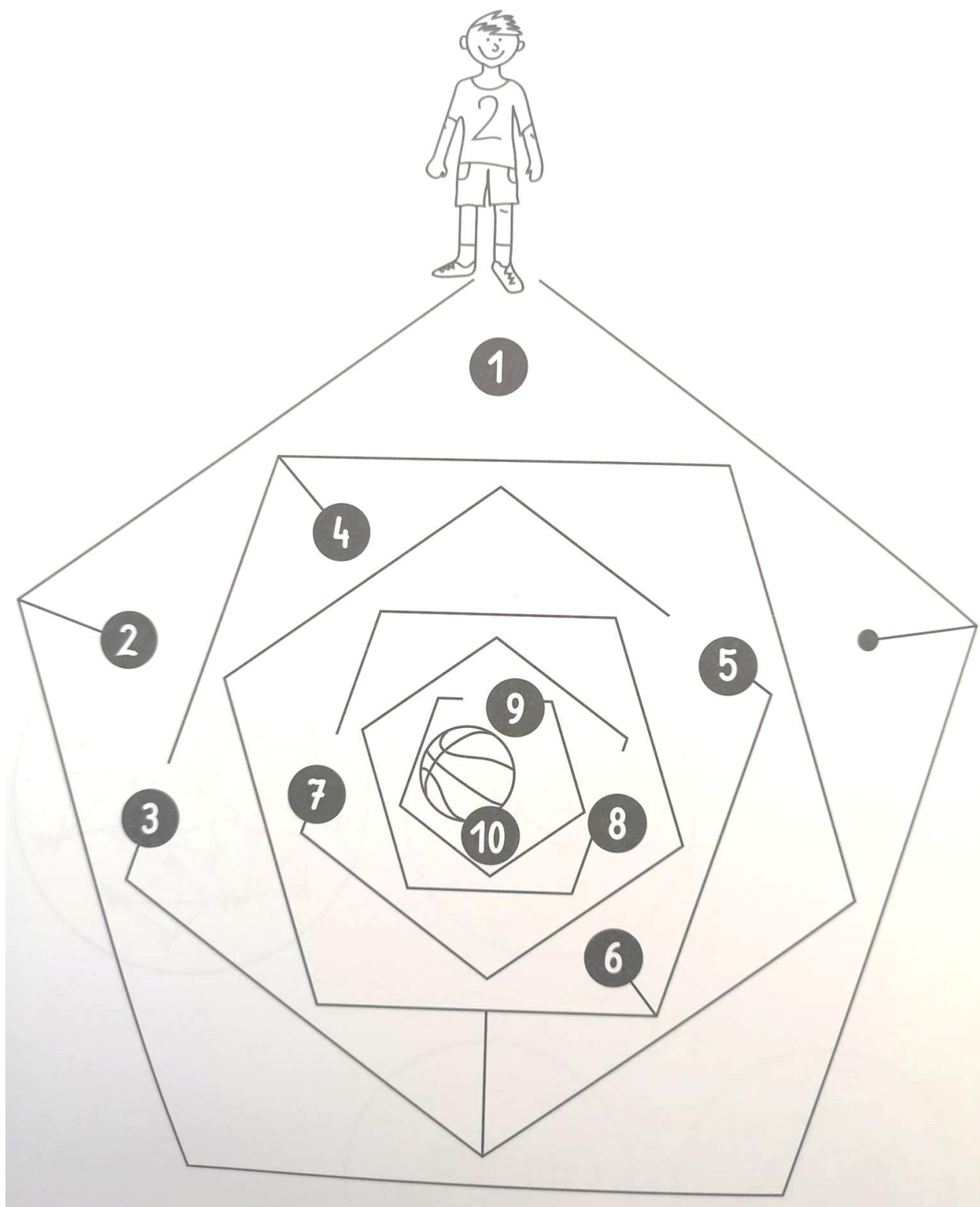


Policz serduszka na balonikach i połącz je z odpowiednią cyfrą!



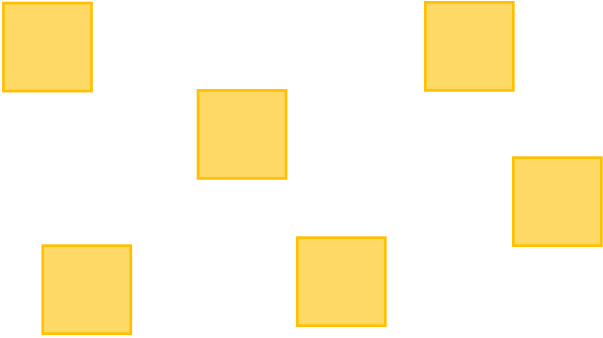
0 1 2 3 4 5 6 7 8

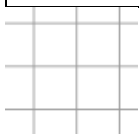
Przyjrzyj się labiryntowi. Przejdź przez niego zgodnie z kolejnymi cyframi od 1 do 10.



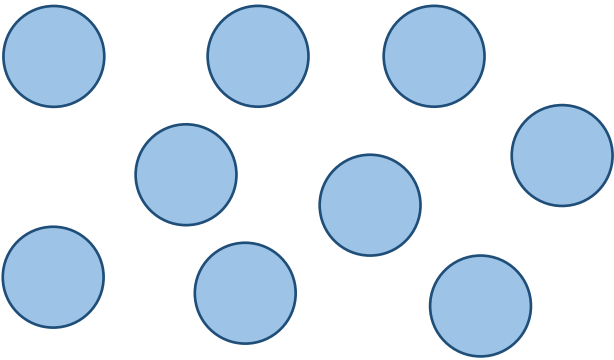
Policz i zapisz w wyznaczonym miejscu ile figur widzisz po lewej stronie. Następnie po prawej stronie narysuj...

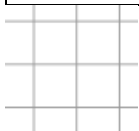
... tyle samo kólek.

	
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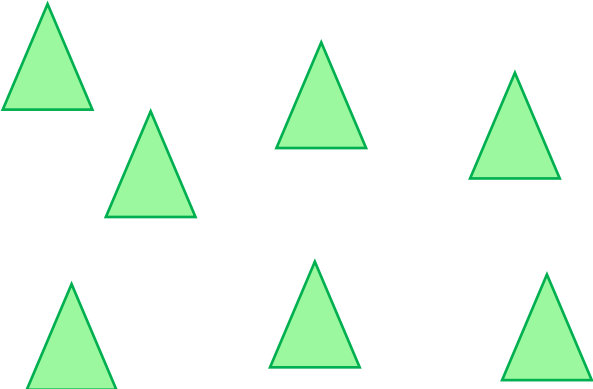


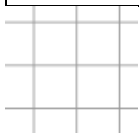
... o dwa trójkąty mniej.

	
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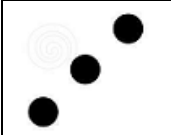
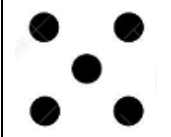
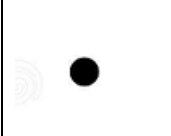
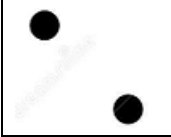
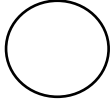
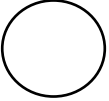
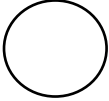
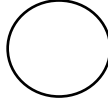
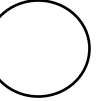
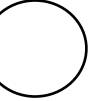
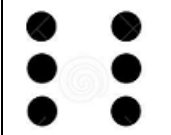
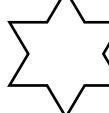
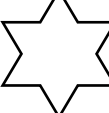
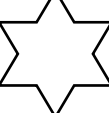
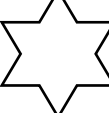
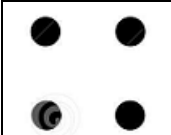


... o 3 kółka więcej.

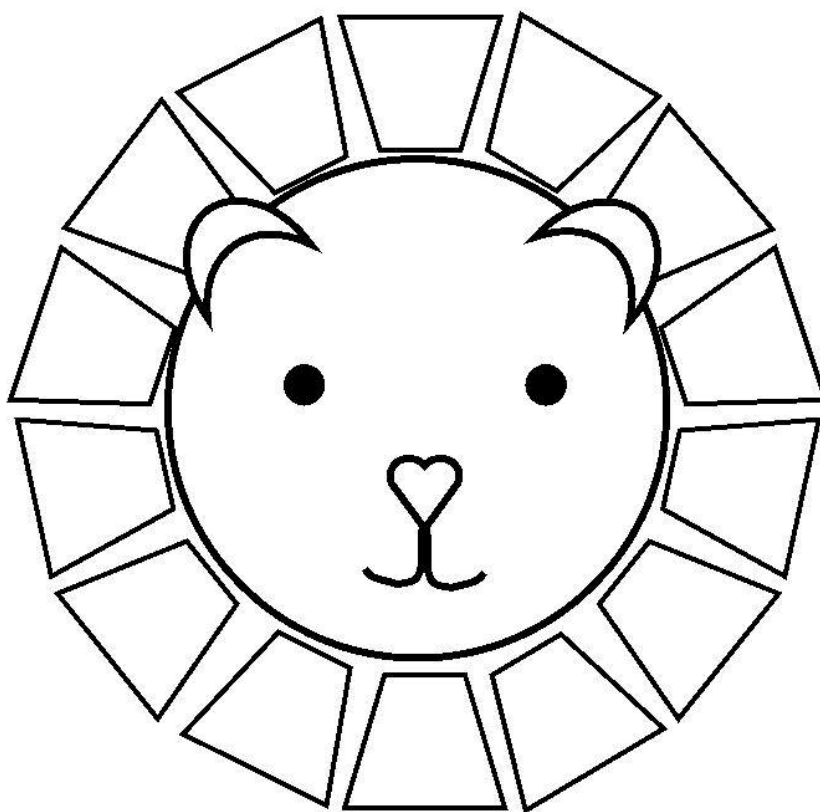
	
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Pokoloruj w rzędzie TYLKO JEDEN przedmiot. Który z kolei? Podpowie Ci kostka po lewej stronie.

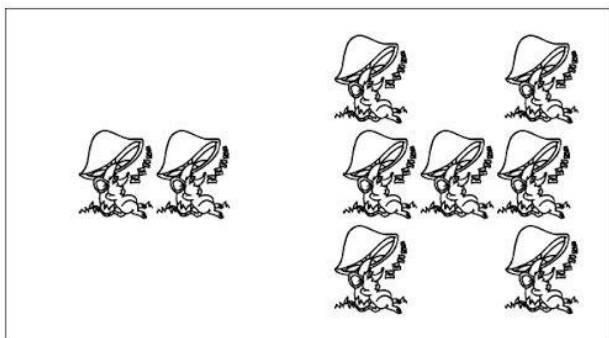
	     
	     
	     
	     
	     
	     

Policz figury i zapisz wynik.

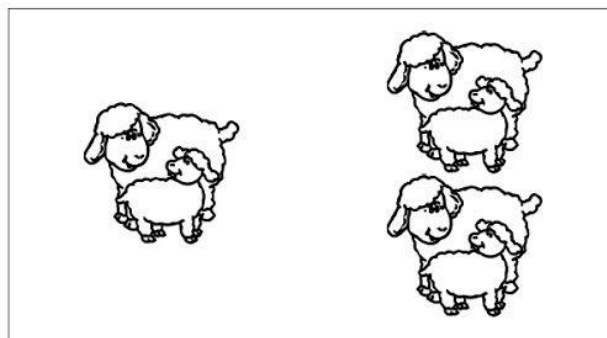


 _  _  _  _

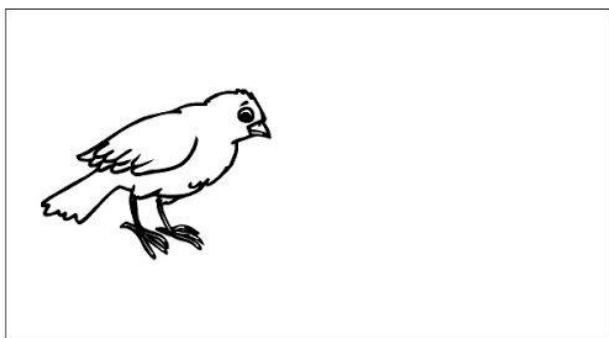
Policz elementy na obrazku. Ile jest ich razem? Zapisz i odczytaj wynik dodawania.



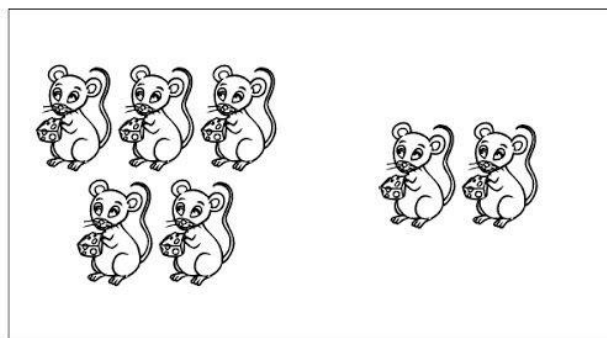
$$2 + 7 = \underline{\quad}$$



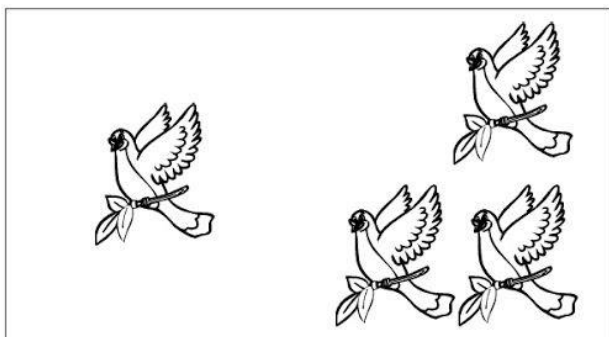
$$2 + 4 = \underline{\quad}$$



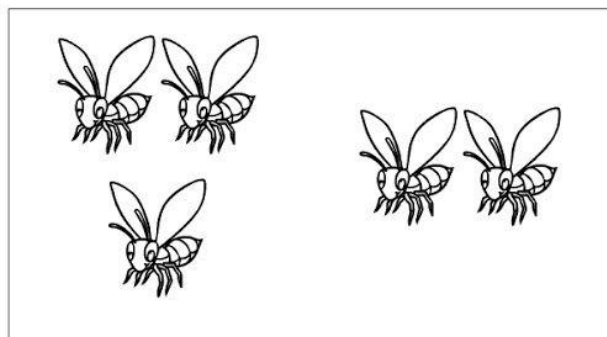
$$1 + 0 = \underline{\quad}$$



$$5 + 2 = \underline{\quad}$$



$$1 + 3 = \underline{\quad}$$



$$3 + 2 = \underline{\quad}$$

5

7

9

4

6

1

Uzupełnij działania według podanego schematu

2	+	3	=	5				
---	---	---	---	---	--	--	--	--



$6 + 1 =$



4	+	3	=				
---	---	---	---	--	--	--	--



5	+	4	=						
---	---	---	---	--	--	--	--	--	--



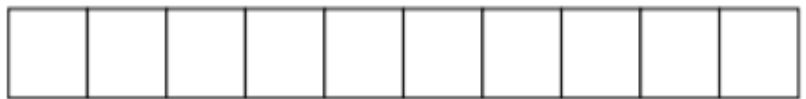
1	+	7	=						
---	---	---	---	--	--	--	--	--	--



2	+	8	=						
---	---	---	---	--	--	--	--	--	--

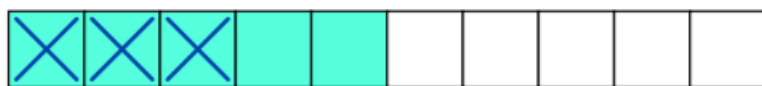


$8 + 0 =$



Uzupełnij działania według podanego schematu

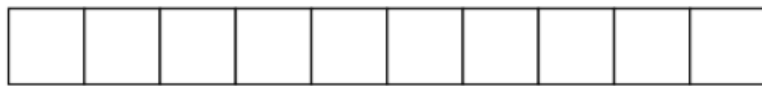
$3 + \boxed{} = 5$



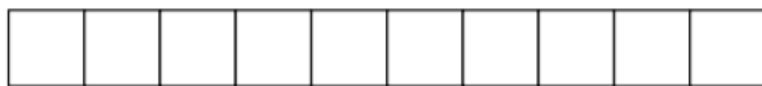
$2 + \boxed{} = 6$



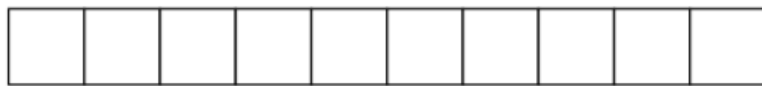
$5 + \boxed{} = 8$



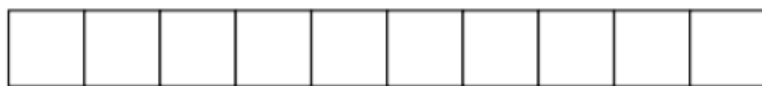
$6 + \boxed{} = 7$



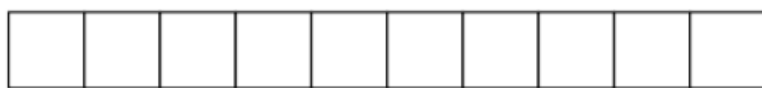
$1 + \boxed{} = 4$



$4 + \boxed{} = 10$



$9 + \boxed{} = 9$



Jakich cyfr brakuje?

$4 + \boxed{} = 6$

$\boxed{} + 5 = 9$

$6 + \boxed{} = 9$

$1 + \boxed{} = 5$

$\boxed{} + 3 = 7$

$\boxed{} + 7 = 10$

$2 + \boxed{} = 8$

$\boxed{} + 2 = 4$

$3 + \boxed{} = 3$