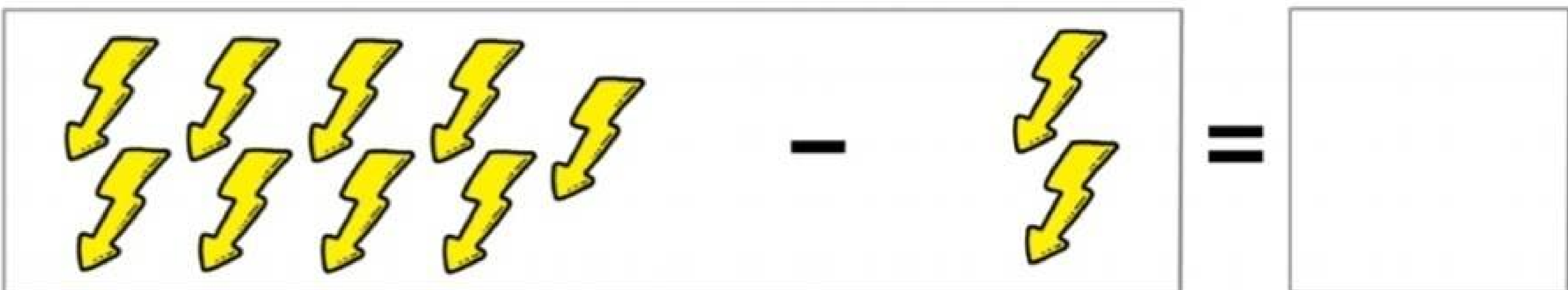
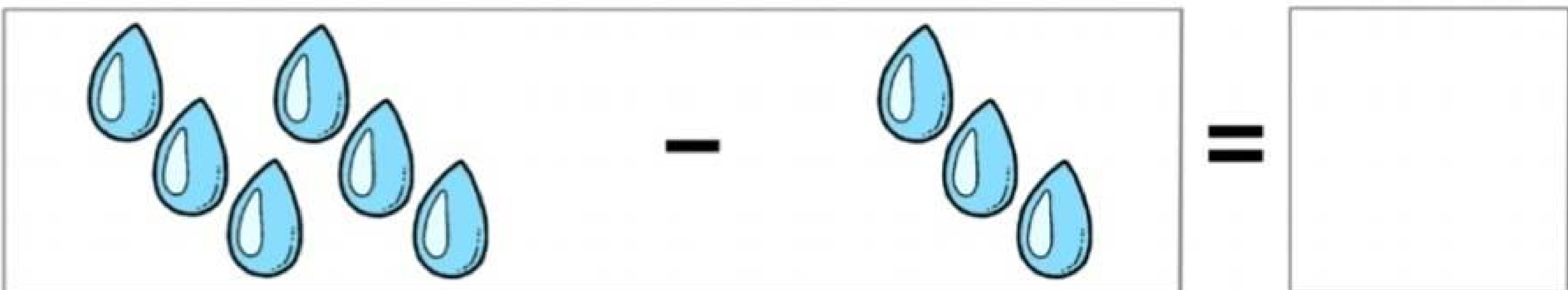
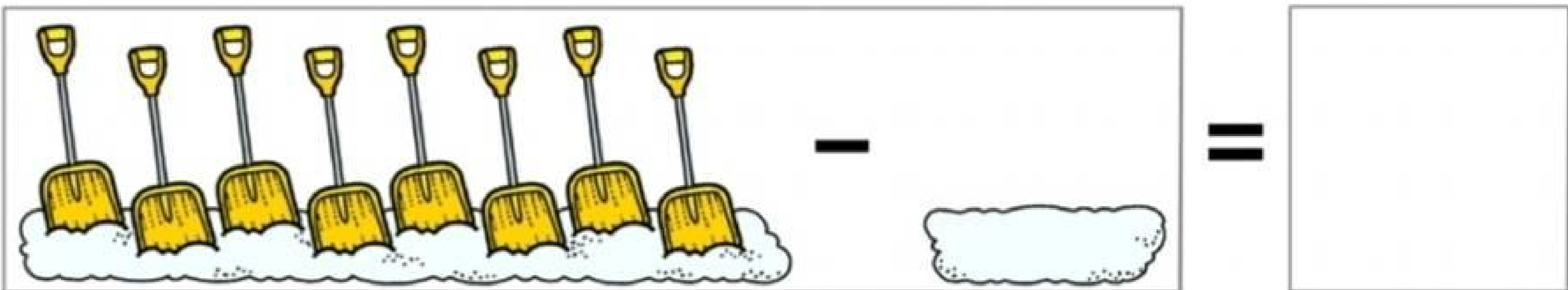
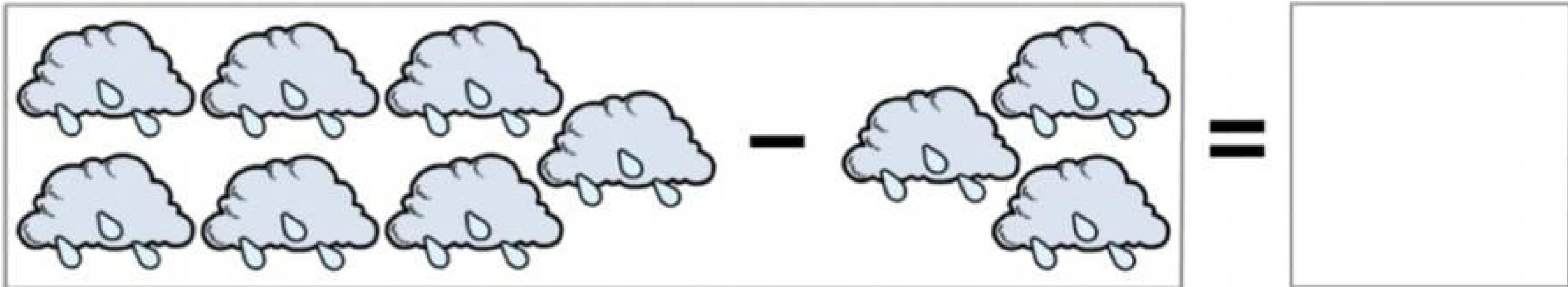


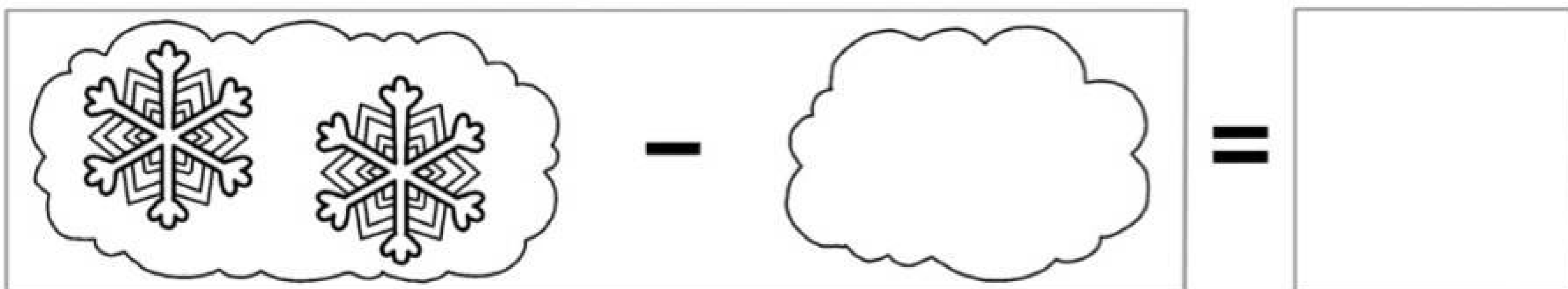
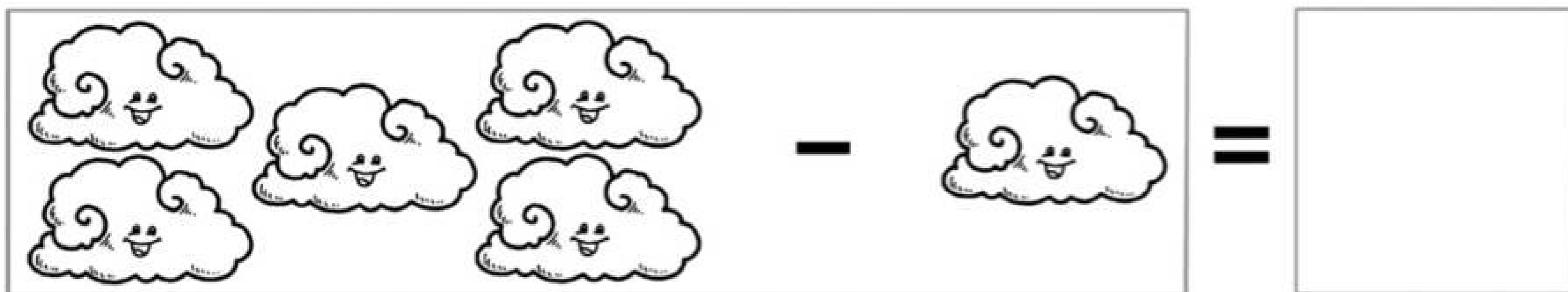
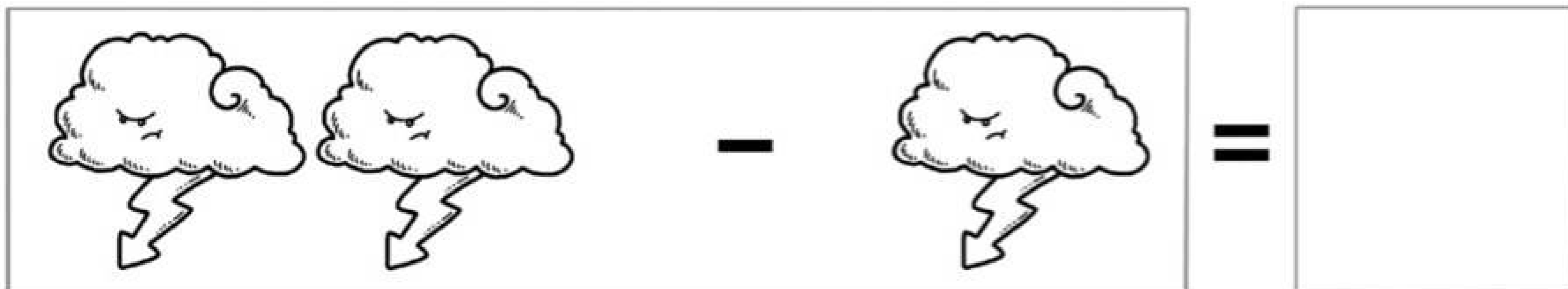
# Arkusz nr 27

Zapisz w kwadratowym polu liczbę, która stanowi wynik odejmowania.




# Arkusz nr 27

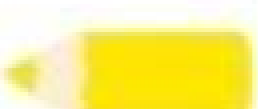
Zapisz w kwadratowym polu liczbę, która stanowi wynik odejmowania.




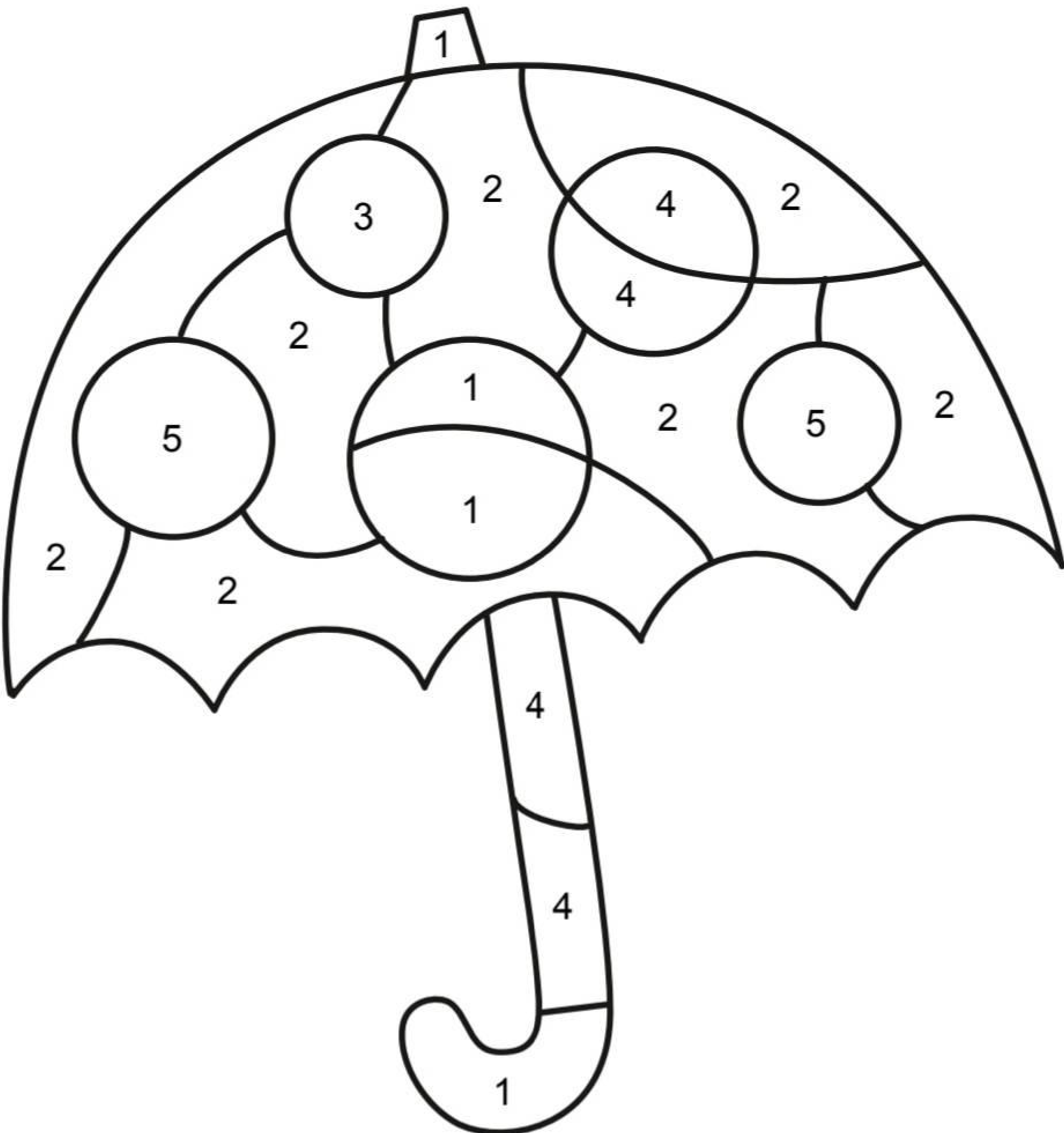
1 zielony 

2 niebieski 

3 pomarańczowy 

4 żółty 

5 czerwony 



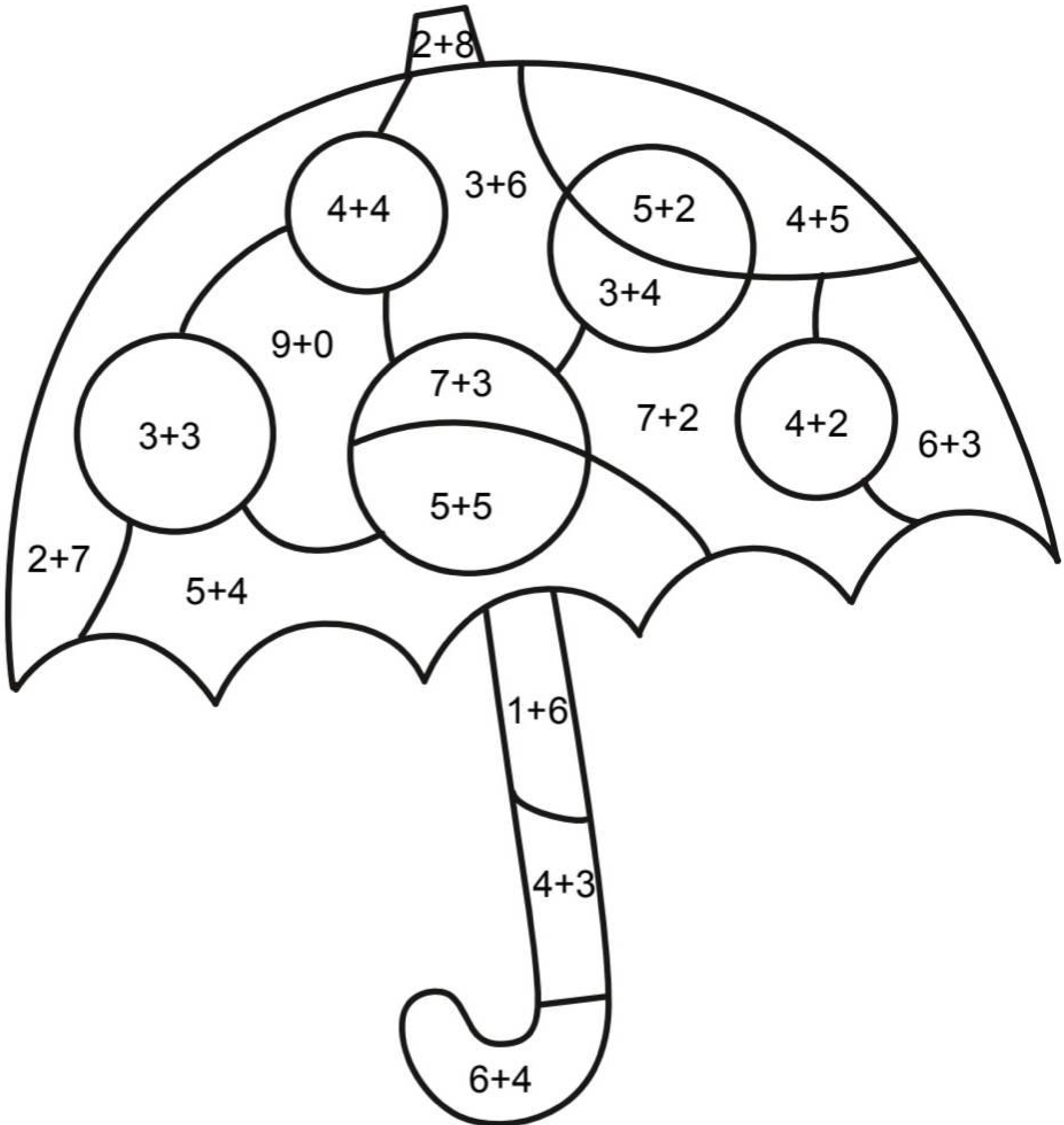
10 zielony 

9 niebieski 

8 pomarańczowy 

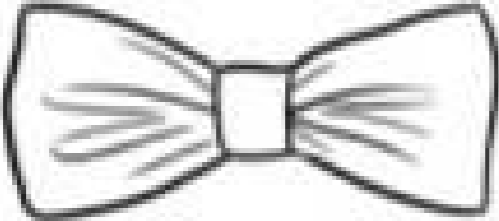
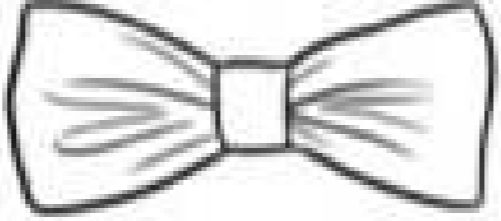

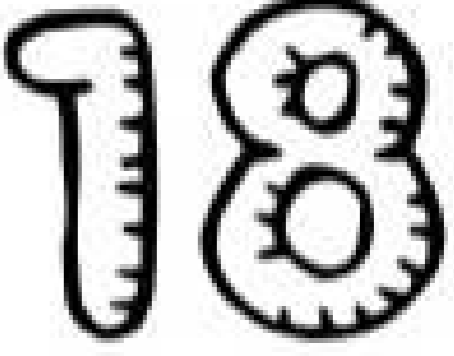
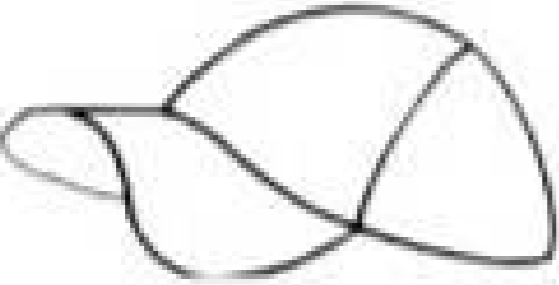
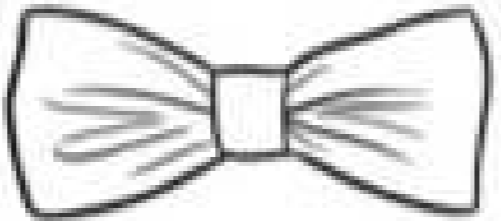

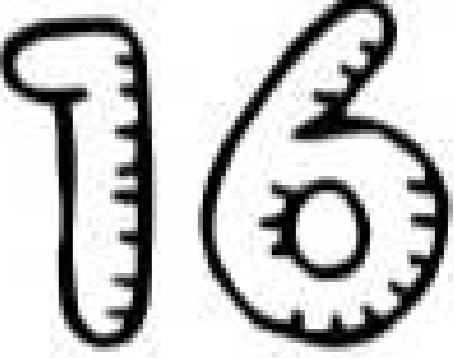
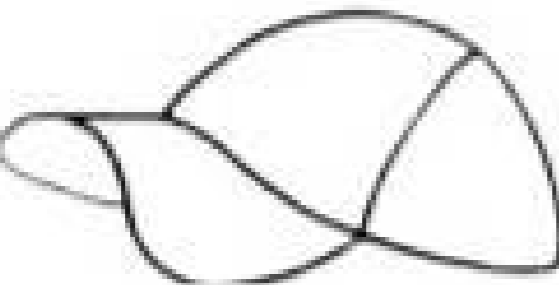


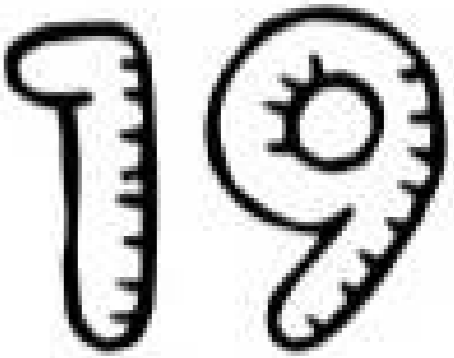
7 żółty 

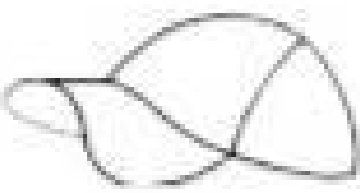
6 czerwony 





## Zadanie nr 2

Każdy obrazek symbolizuje inną cyfrę. Odgadnij, jakie to cyfry, i wpisz je w okienka na dole strony.

	+		+		=	
	+		+		=	
	+		+		=	

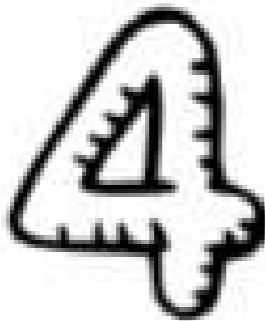

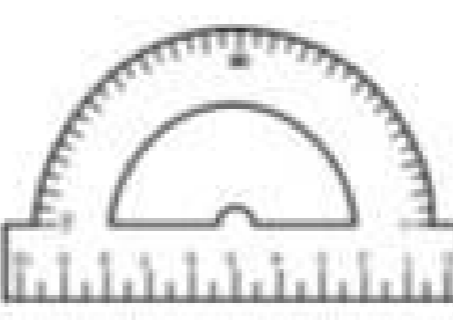
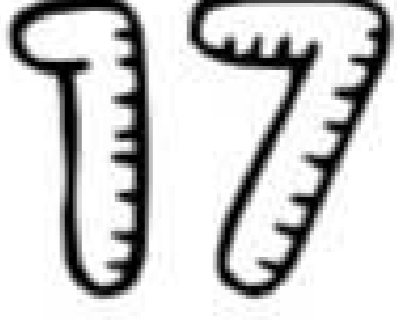



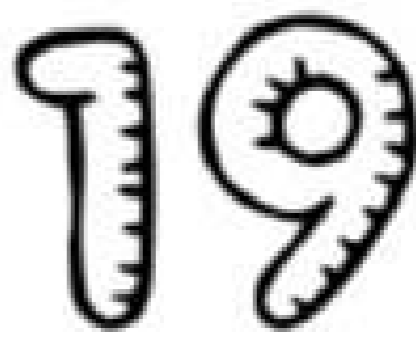
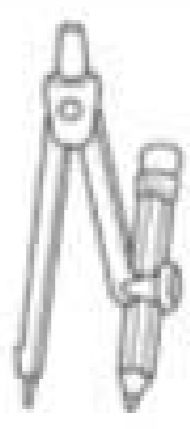


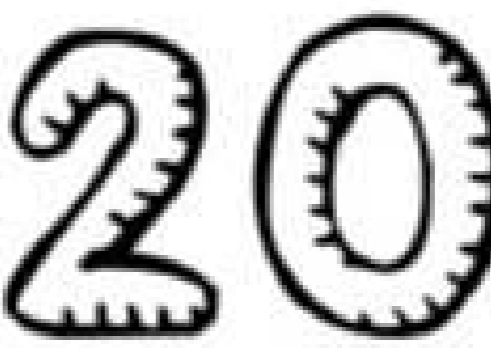
 =


 =


 =


# Zadanie nr 3

Każdy obrazek symbolizuje inną cyfrę. Odgadnij, jakie to cyfry, i wpisz je w okienka na dole strony.

	$+$		$+$		$=$	
	$+$		$+$		$=$	
	$+$		$+$		$=$	

  $=$

  $=$

  $=$