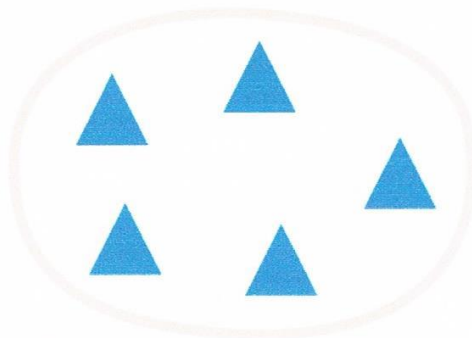
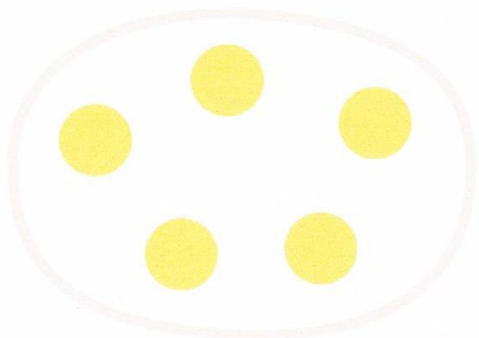
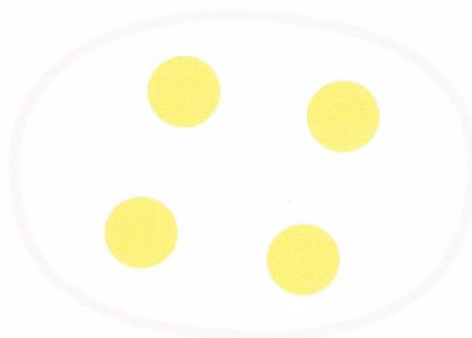
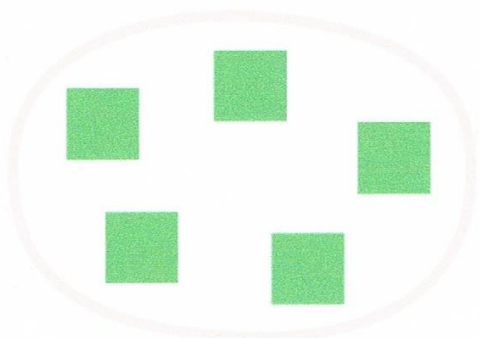


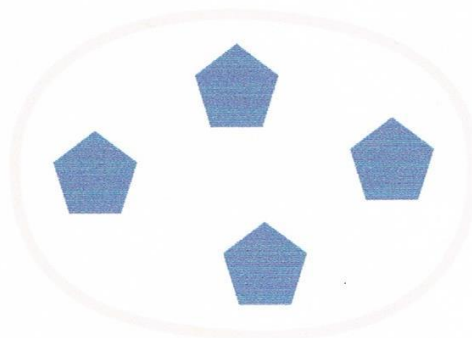
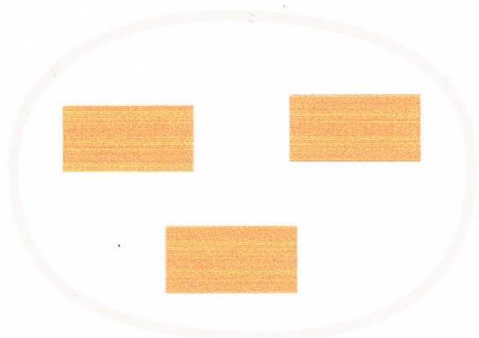
Przeczytaj.



$$5 = 5$$

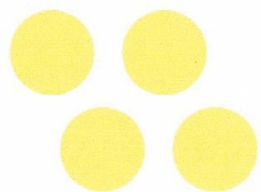


$$5 > 4$$

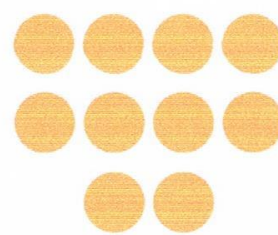
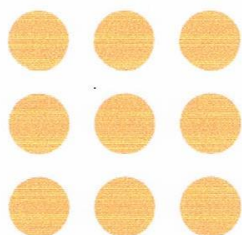
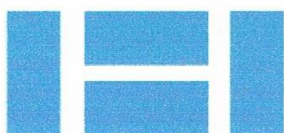
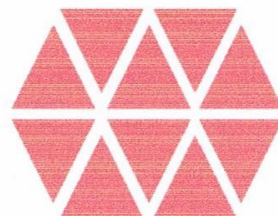
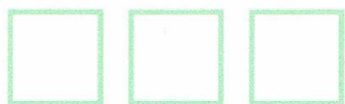
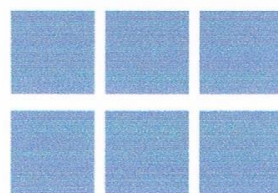
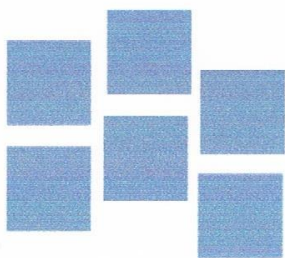
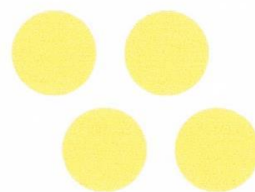


$$3 < 4$$



Policz takie same figury po lewej stronie karty i po prawej stronie karty. Porównaj ich liczbę. Wpisz odpowiednie liczby i znaki.



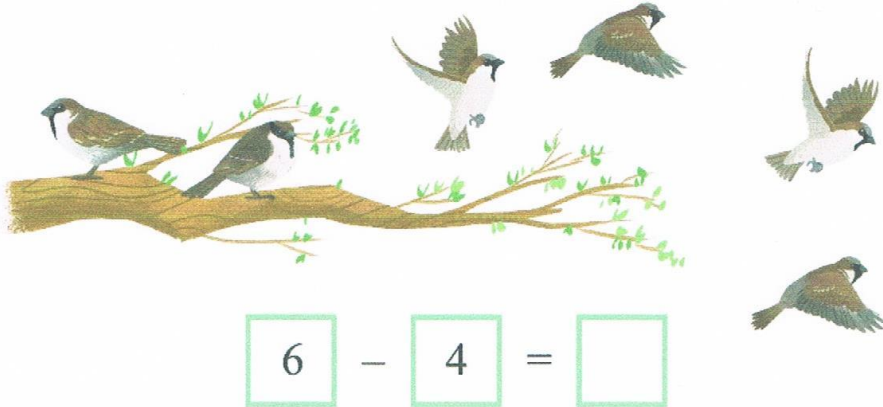
$$\boxed{4} \quad \boxed{=} \quad \boxed{4}$$



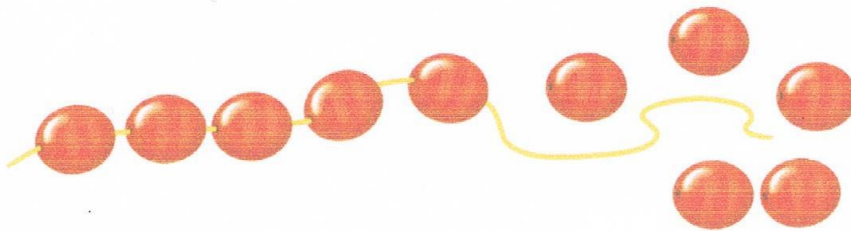
Dorysuj odpowiednią liczbę kwadratów. Wpisz odpowiednie znaki. Przeczytaj.

2	=	2	3	>	2
					
4		3	4		5
5		4	3		3

Obejrzyj obrazki. Ułóż do nich zadania. Wpisz odpowiednie liczby.



$$10 - \square = \square$$



$$\square - \square = \square$$