

USA I SIMBOLI

Quale sarà il simbolo dell'operazione perché l'uguaglianza sia vera?

Scrivi il simbolo al posto giusto.

$7 \quad 4 = 28$

$8 \quad 6 = 48$

$9 \quad 2 = 7$

$5 \quad 6 = 11$

$2 \quad 5 = 7$

$9 \quad 5 = 14$

$8 \quad 4 = 32$

$2 \quad 5 = 10$

$7 \quad 6 = 42$

$10 \quad 2 = 5$

$7 \quad 6 = 1$

$30 \quad 5 = 6$

La freccia dice:



viene subito prima

299	300
180	
90	
110	
87	
99	
60	

viene subito dopo

390	389
271	
76	
99	
79	
99	
79	

Congiungi i numeri la cui somma è uguale a 100.

29

57

67

35

38

47

72

71

64

53

36

Completa queste uguaglianze.

$(21) = 3 \times \dots$

$(21) = 7 \times \dots$

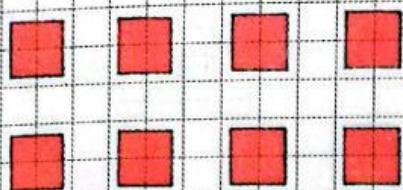
$(21) = 18 + \dots$

$(18) = 2 \times \dots$

$(18) = 3 \times \dots$

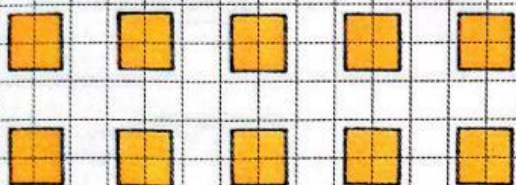
$(18) = 18 - \dots$

Stabilisci in quale base sono stati raggruppati.



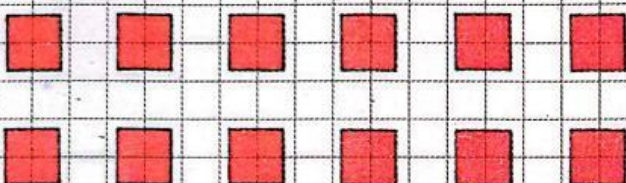
	
2	0

Base _____



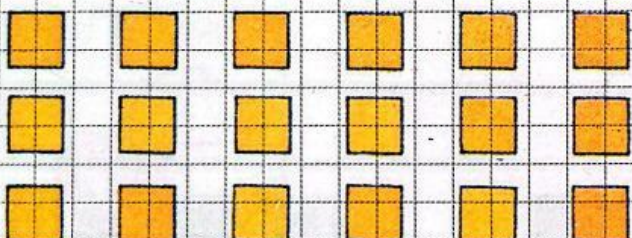
	
2	2

Base _____



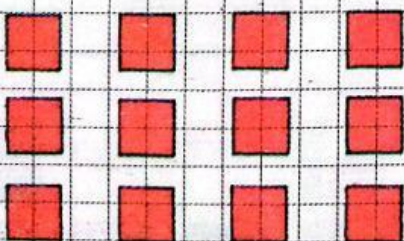
	
2	2

Base _____



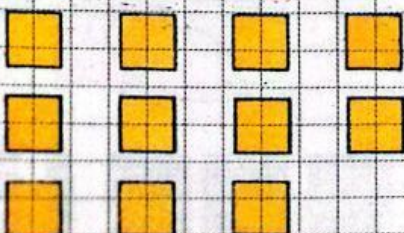
	
1	8

Base _____



	
2	0

Base _____



	
2	3

Base _____