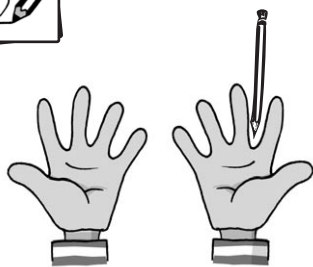


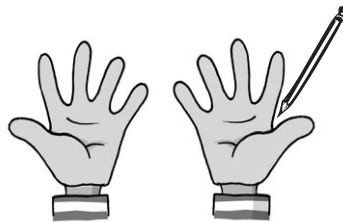
Immer 10 mit Fingerbildern (1)



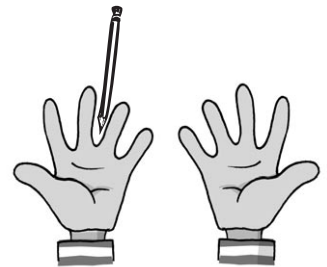
1 



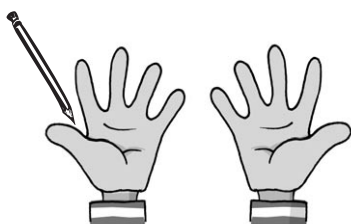
$$10 = 8 + 2$$



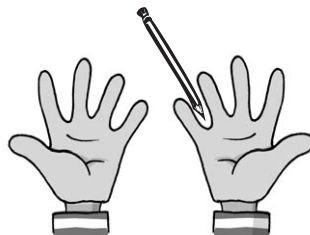
$$10 = 9 + \square$$



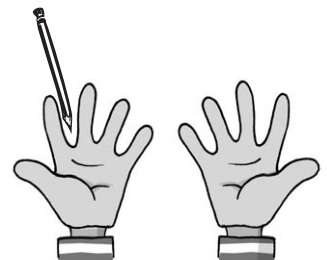
$$10 = \square + \square$$



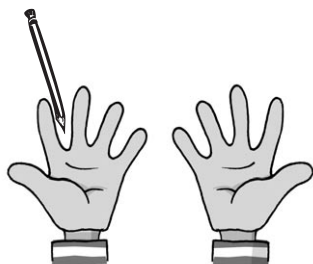
$$10 = \square + \square$$



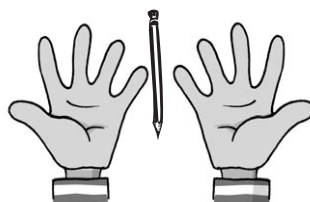
$$10 = \square + \square$$



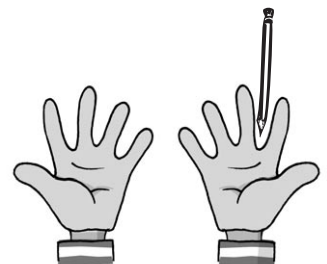
$$10 = \square + \square$$



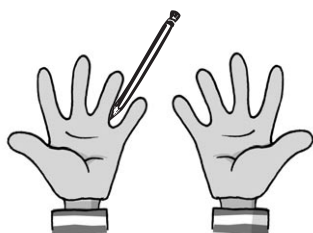
$$10 = \square + \square$$



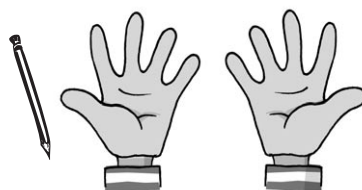
$$10 = \square + \square$$



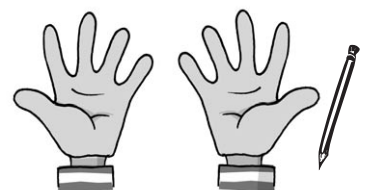
$$10 = \square + \square$$



$$10 = \square + \square$$



$$10 = \square + \square$$

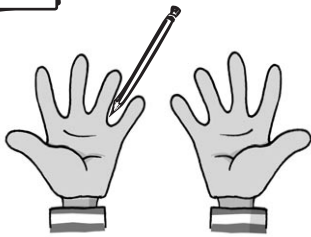


$$10 = \square + \square$$

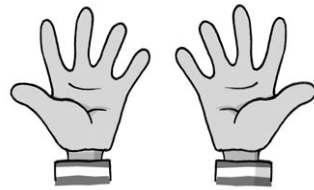
Immer 10 mit Fingerbildern (2)



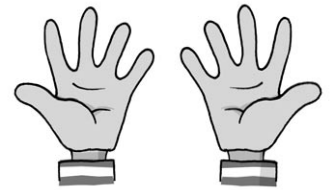
1



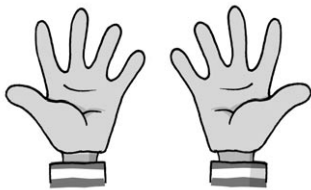
$$10 = 4 + 6$$



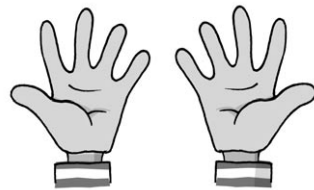
$$10 = 3 + 7$$



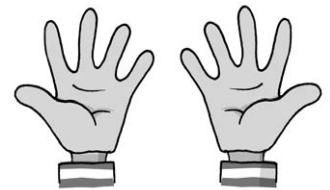
$$10 = 1 + 9$$



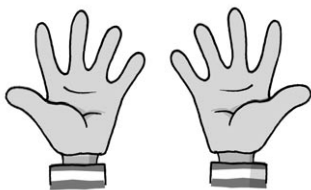
$$10 = 2 + 8$$



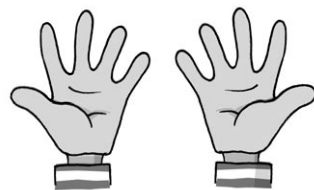
$$10 = 0 + 10$$



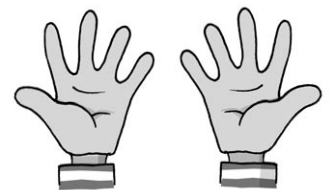
$$10 = 4 + 6$$



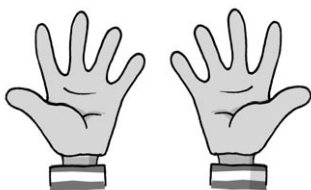
$$10 = 10 + 0$$



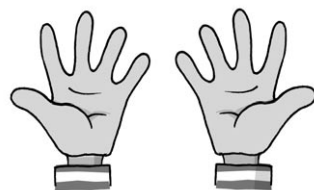
$$10 = 9 + 1$$



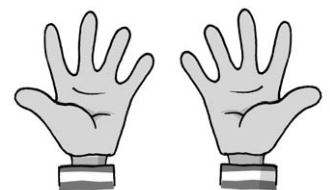
$$10 = 6 + 4$$



$$10 = 7 + 3$$

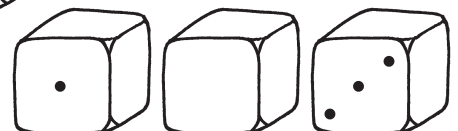
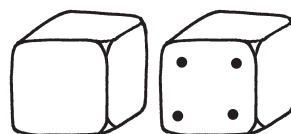
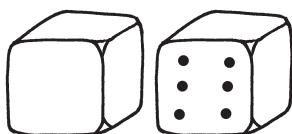


$$10 = 5 + 5$$



$$10 = 8 + 2$$

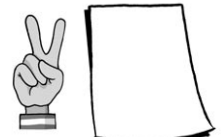
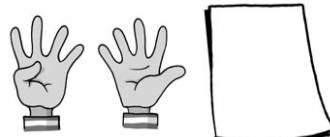
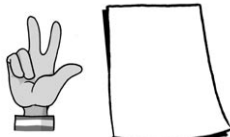
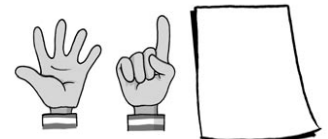
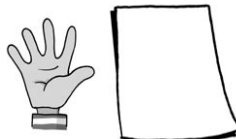
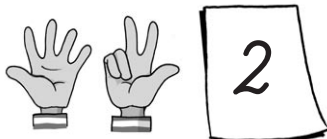
2



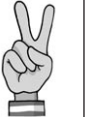
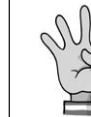
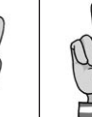
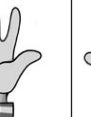


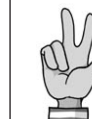
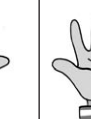
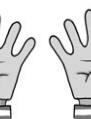
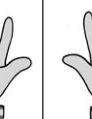
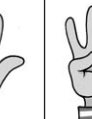
1  Spielt das Spiel.

2  Immer 10. Wie viele Finger sind versteckt?



3  Immer 10.

											
3											

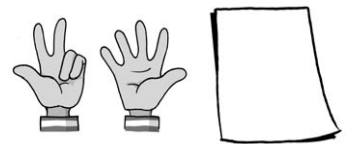
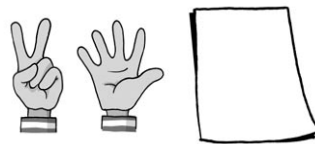
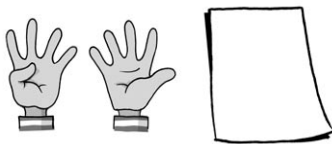
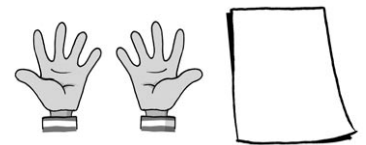
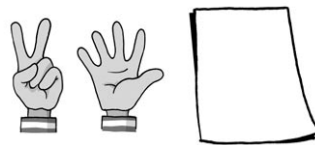
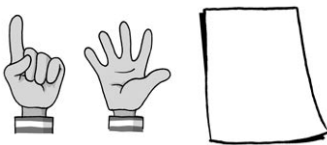
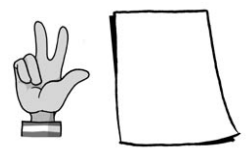
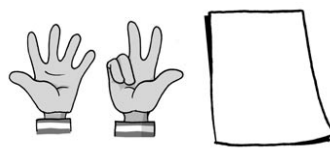
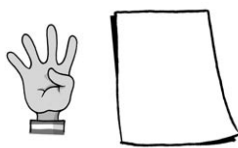
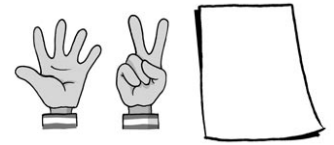
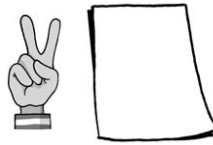
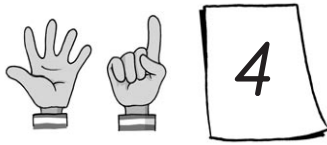
											
5											

Immer 10 mit Fingerbildern (4)



1 Spielt das Spiel.

2 Immer 10. Wie viele Finger sind versteckt?



3 Immer 10.

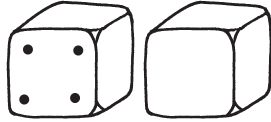
1						

Immer 10 mit Würfeln (1)

1

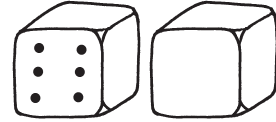


10



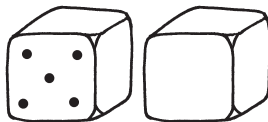
$$\square + \square = \square$$

10



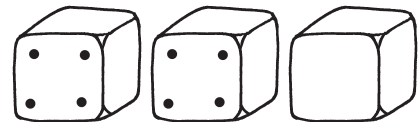
$$\square + \square = \square$$

10



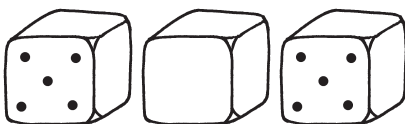
$$\square + \square = \square$$

10



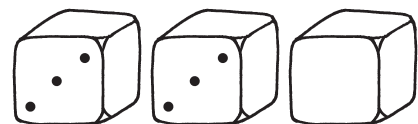
$$\square + \square + \square = \square$$

10



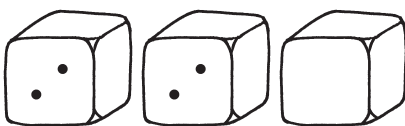
$$\square + \square + \square = \square$$

10



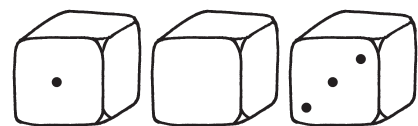
$$\square + \square + \square = \square$$

10



$$\square + \square + \square = \square$$

10



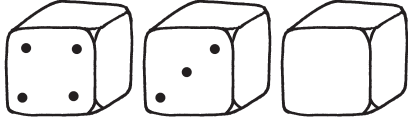
$$\square + \square + \square = \square$$

Immer 10 mit Würfeln (2)

1

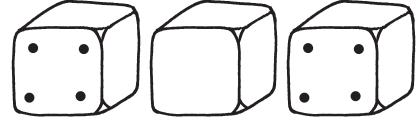


10



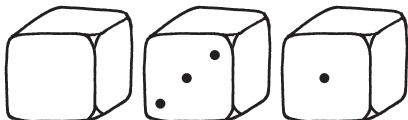
$$\square + \square = \square$$

10



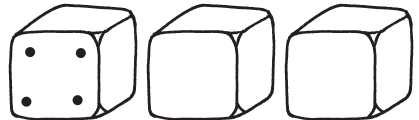
$$\square + \square = \square$$

10



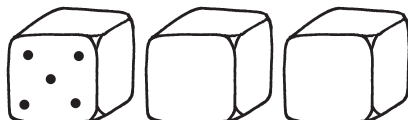
$$\square + \square = \square$$

10



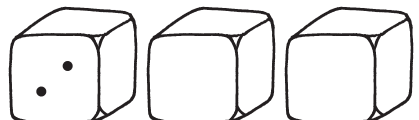
$$\square + \square + \square = \square$$

10



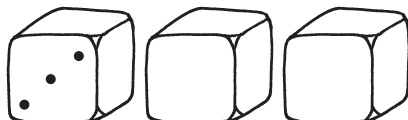
$$\square + \square + \square = \square$$

10



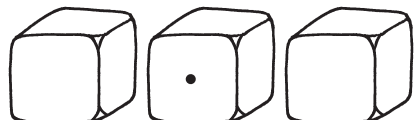
$$\square + \square + \square = \square$$

10



$$\square + \square + \square = \square$$

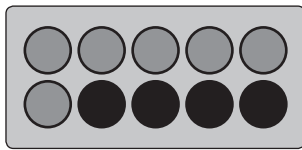
10



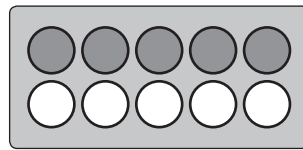
$$\square + \square + \square = \square$$

Immer 10 im Zehnerfeld

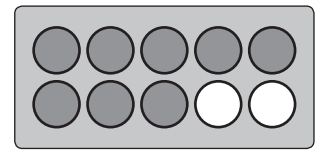
1



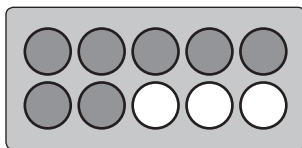
$$10 = 6 + 4$$



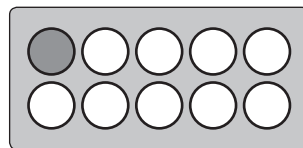
$$10 = 5 + \square$$



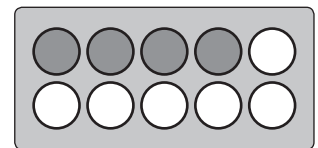
$$10 = 8 + \square$$



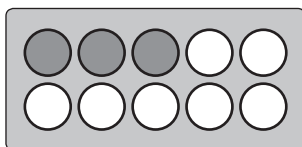
$$10 = \square + \square$$



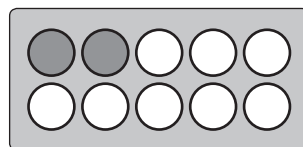
$$10 = \square + \square$$



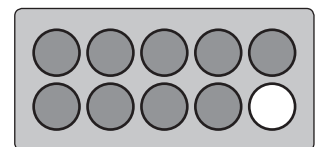
$$10 = \square + \square$$



$$10 = \square + \square$$



$$10 = \square + \square$$



$$10 = \square + \square$$

2

