

① Ich zerlege die 20!

20

+ = 20

11 + 9

② Lege und zerlege.

Immer 10!



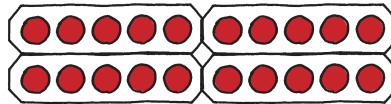
$$5 + \square = 10$$

$$8 + \square = 10$$

$$2 + \square = \square$$

$$3 + \square = \square$$

Immer !



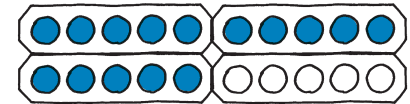
$$10 + \square = 20$$

$$15 + \square = 20$$

$$5 + \square = \square$$

$$12 + \square = \square$$

Immer !



$$10 + \square = 15$$

$$5 + \square = 15$$

Spiel:
Zahlen zerlegen
Karte 43b



①

Ich zerlege die 20!

20

$11 + 9 = 20$

$11 + 9$

② Lege und zerlege.

Immer 10 !



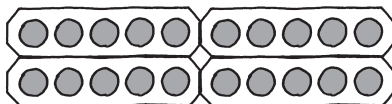
$$5 + \boxed{5} = 10$$

$$8 + \boxed{2} = 10$$

$$2 + \boxed{8} = \boxed{10}$$

$$3 + \boxed{7} = \boxed{10}$$

Immer 20 !



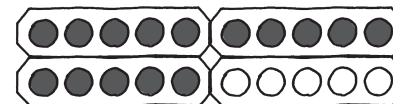
$$10 + \boxed{10} = 20$$

$$15 + \boxed{5} = 20$$

$$5 + \boxed{15} = \boxed{20}$$

$$12 + \boxed{8} = \boxed{20}$$

Immer 15 !



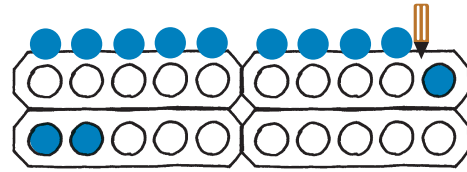
$$10 + \boxed{5} = 15$$

$$5 + \boxed{10} = 15$$

Spiel:
Zahlen zerlegen
Karte 43b



① Wie gross ist der Unterschied?

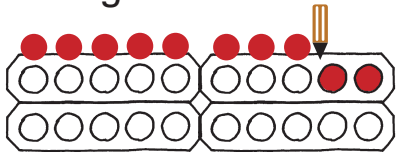


$$12 - 9 = \square \quad 9 + \square = 12$$

Unterschied:



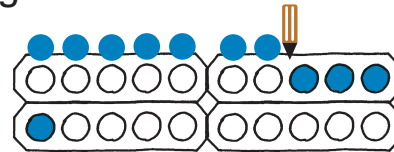
② Wie gross ist der Unterschied? Nimm weg oder ergänze.



$$10 - 8 = \square$$

$$8 + \square = \square$$

Unterschied:



$$11 - 7 = \square$$

$$7 + \square = 11$$

Unterschied:

③ Kannst du das schon im Kopf?

$$10 - 7 = \square$$

$$13 - 10 = \square$$

$$11 - 9 = \square$$

$$12 - 8 = \square$$

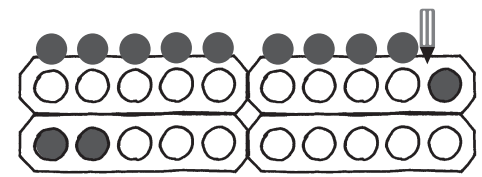
$$7 + \square = 10$$

$$10 + \square = 13$$

$$9 + \square = 11$$

$$8 + \square = 12$$

① Wie gross ist der Unterschied?



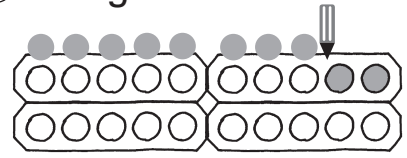
$$12 - 9 = \boxed{3}$$

$$9 + \boxed{3} = 12$$

Unterschied: $\boxed{3}$



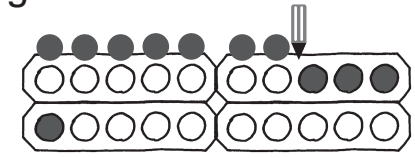
② Wie gross ist der Unterschied? Nimm weg oder ergänze.



$$10 - 8 = \boxed{2}$$

$$8 + \boxed{2} = \boxed{10}$$

Unterschied: $\boxed{2}$



$$11 - 7 = \boxed{4}$$

$$7 + \boxed{4} = 11$$

Unterschied: $\boxed{4}$

③ Kannst du das schon im Kopf?

$$10 - 7 = \boxed{3}$$

$$13 - 10 = \boxed{3}$$

$$11 - 9 = \boxed{2}$$

$$12 - 8 = \boxed{4}$$

$$7 + \boxed{3} = 10$$

$$10 + \boxed{3} = 13$$

$$9 + \boxed{2} = 11$$

$$8 + \boxed{4} = 12$$