

1

$6 + 6 = \underline{\hspace{2cm}}$

$8 + 8 = \underline{\hspace{2cm}}$

$5 + 5 = \underline{\hspace{2cm}}$

$6 + 5 = \underline{\hspace{2cm}}$

$8 + 7 = \underline{\hspace{2cm}}$

$5 + 4 = \underline{\hspace{2cm}}$

6P

$8 - 4 = \underline{\hspace{2cm}}$

$14 - 7 = \underline{\hspace{2cm}}$

$18 - 9 = \underline{\hspace{2cm}}$

$8 - 3 = \underline{\hspace{2cm}}$

$14 - 6 = \underline{\hspace{2cm}}$

$18 - 8 = \underline{\hspace{2cm}}$

2

$7 + 6 = \underline{\hspace{2cm}}$

$12 - 5 = \underline{\hspace{2cm}}$

$3 + \underline{\hspace{2cm}} = 9$

$5 + 9 = \underline{\hspace{2cm}}$

$13 - 8 = \underline{\hspace{2cm}}$

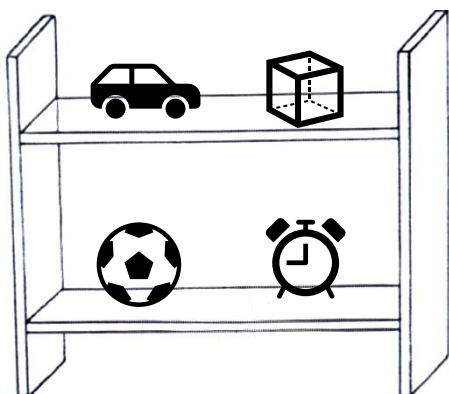
$2 - \underline{\hspace{2cm}} = 10$

9P

$4 + 8 = \underline{\hspace{2cm}}$

$11 - 7 = \underline{\hspace{2cm}}$

$3 + \underline{\hspace{2cm}} = 7$

3

oben links:



oben rechts:



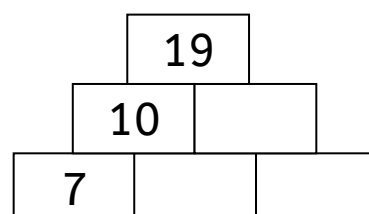
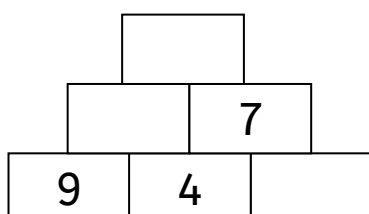
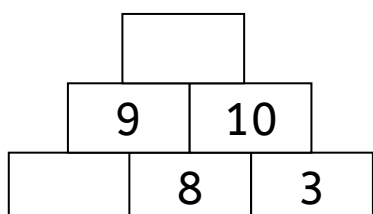
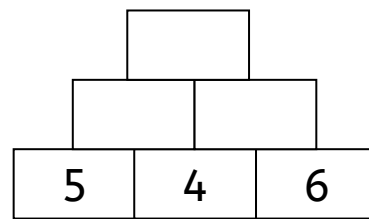
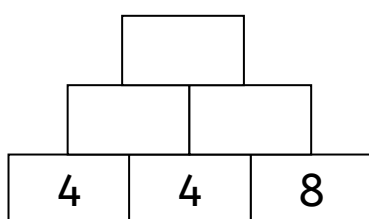
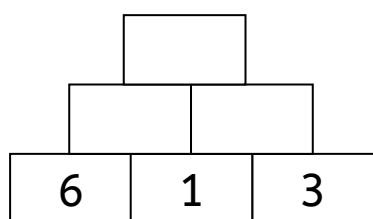
unten links:



unten rechts:



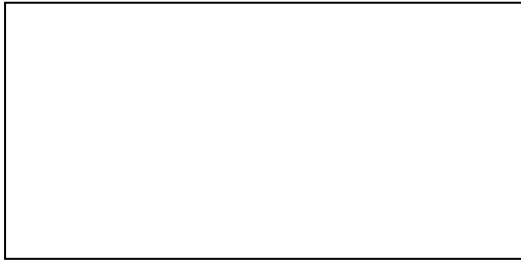
2P

4

9P

5 Zeichne und rechne!

Mia hat 5 blaue Murmeln und 7 rote Murmeln.



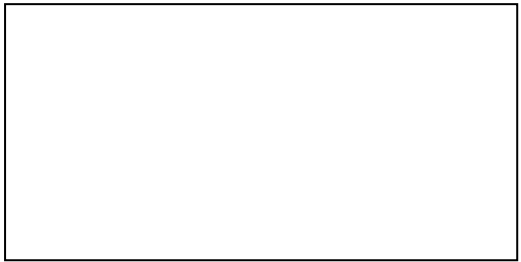
F Wie viele Murmeln hat Mia?

R _____

A _____ Murmeln hat Mia.

8P

Paul hat 15 blaue Murmeln. Er verschenkt 6 Murmeln.

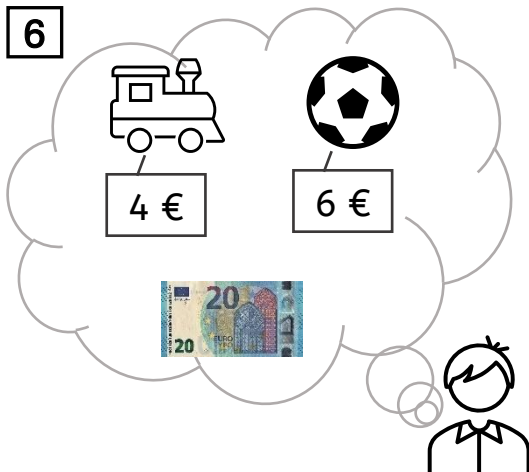


F Wie viele Murmeln hat Paul noch?

R _____

A _____ Murmeln hat Paul noch.

6



Tom hat _____ Euro. Er zahlt _____ Euro.

F Wie viel Euro hat Tom noch?

R _____

A _____

6P

7 Wie viel Uhr ist es? Schreibe beide Uhrzeiten auf.

_____ Uhr



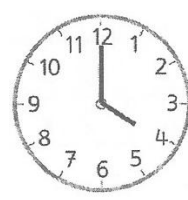
_____ Uhr

_____ Uhr



_____ Uhr

_____ Uhr



_____ Uhr

6P

Du hast _____ Punkte von 46 Punkten erreicht.

Arbeitszeit: _____

Unterschrift: _____

1

$6 + 6 = 12$

$8 + 8 = 16$

$5 + 5 = 10$

$6 + 5 = 11$

$8 + 7 = 15$

$5 + 4 = 10$

6P

$8 - 4 = 4$

$14 - 7 = 7$

$18 - 9 = 9$

$8 - 3 = 5$

$14 - 6 = 8$

$18 - 8 = 10$

2

$7 + 6 = 13$

$12 - 5 = 7$

$3 + 6 = 9$

$5 + 9 = 14$

$13 - 8 = 5$

$2 - 8 = 10$

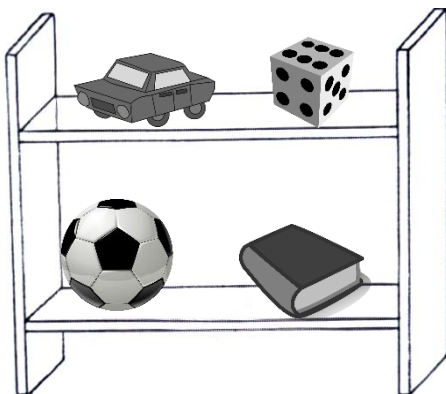
9P

$4 + 8 = 12$

$11 - 7 = 4$

$3 + 4 = 7$

3



oben links:



oben rechts:



unten links:

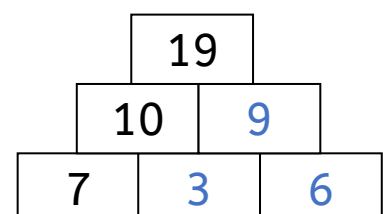
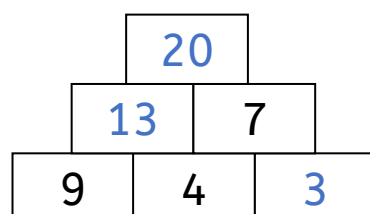
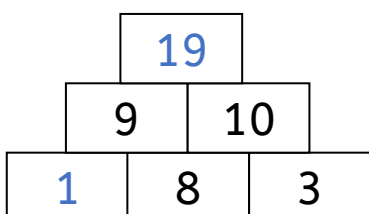
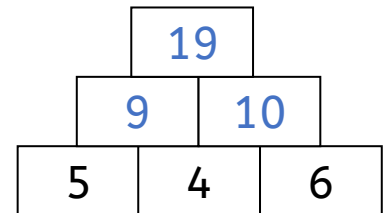
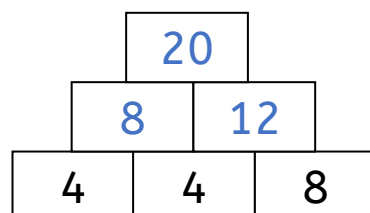
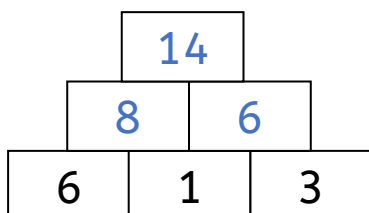


unten rechts:



2P

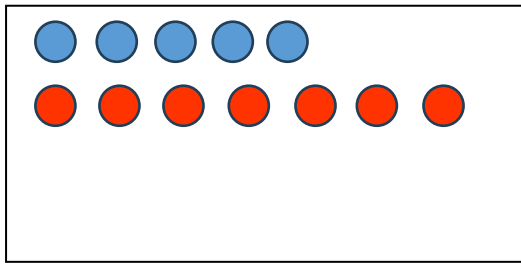
4



9P

5 Zeichne und rechne!

Mia hat 5 blaue Murmeln und 7 rote Murmeln.



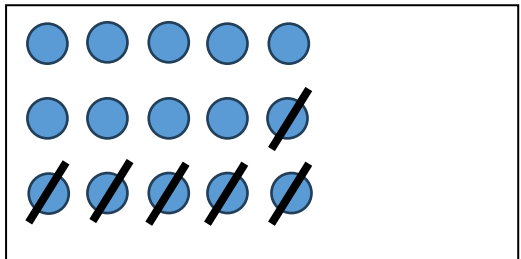
F Wie viele Murmeln hat Mia?

R $5 + 7 = 12$

A 12 Murmeln hat Mia.

8P

Paul hat 15 blaue Murmeln. Er verschenkt 6 Murmeln.

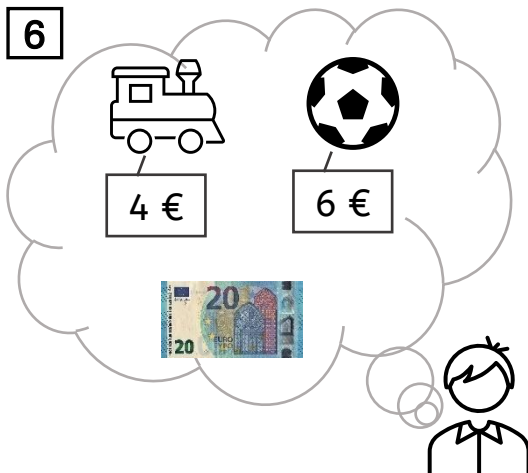


F Wie viele Murmeln hat Paul noch?

R $15 - 6 = 9$

A 9 Murmeln hat Paul noch.

6



Tom hat 20 Euro. Er zahlt 10 Euro.

F Wie viel Euro hat Tom noch?

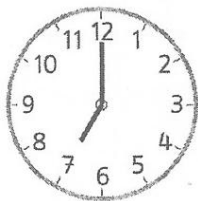
R $20 € - 10 € = 10 €$

A 10 Euro hat Tom noch.

6P

7 Wie viel Uhr ist es? Schreibe beide Uhrzeiten auf.

7 Uhr



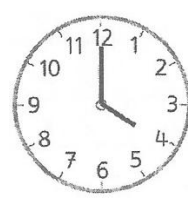
19 Uhr

11 Uhr



23 Uhr

4 Uhr



16 Uhr

6P

Du hast 46 Punkte von 46 Punkten erreicht.

Arbeitszeit: 18 Minuten (zügig)

Unterschrift: _____