

1. Zeichne und rechne.

a)

$30 + \square = \square$
 $3Z + \square = \square$

b)

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

c)

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

2. Zeichne, streiche durch und rechne.

a)

$70 - \square = \square$
 $7Z - \square = \square$

b)

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

c)

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

3. Rechne.

a)

$50 + 10 = \square$
 $5Z + \square Z = \square Z$

b)

c)

$40 - \square = \square$
 $\square Z - \square = \square$

d)

1. Wie viel Cent sind es?

a)  c

b) 

c) 

d) 

2. Wie viel Euro sind es?

a)  €

b) 

c) 

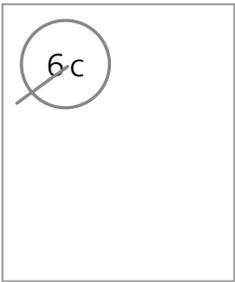
d) 

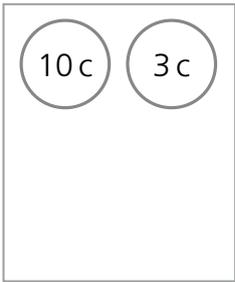
3. Verbinde Euro mit €. Verbinde Centmünzen mit c. Wie viel Euro und Cent sind es?

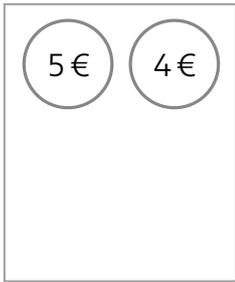
a)  € c

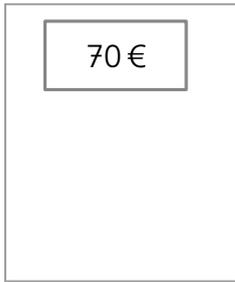
b)  € c

4. Finde die Fehler. Streiche durch und verbessere.

a) 

b) 

c) 

d) 

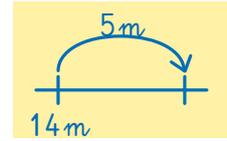
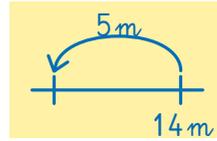
5. Umkreise immer 1 €. Denke daran: 100 c = 1 €.



1. Welche Skizze passt? Kreuze an. Löse die Sachaufgabe.

- a) Tim wirft den Ball 14 m weit.
Max wirft 5 m kürzer.

F: Wie weit wirft Max?

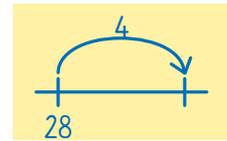
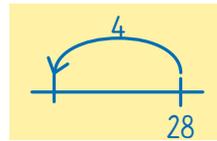


R:

A: _____

- b) Emma hat 28 Kirschen.
Sie isst 4 Kirschen.

F: Wie viele Kirschen bleiben übrig?

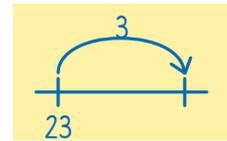
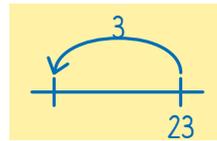


R:

A: _____

- c) Mira sammelt Sticker. Sie hat schon 23 Stück.
Hanna schenkt ihr 3 Sticker.

F: Wie viele Sticker hat Mira jetzt?



R:

A: _____

2. Hier fehlt bei der Skizze etwas. Vervollständige.
Löse die Sachaufgabe.

- a) Tim hat 22 Murmeln.
Hanna hat 6 Murmeln mehr.

F: Wie viele Murmeln hat Hanna?



R:

A: _____

- b) In einer Packung sind 39 Kekse.
Emma isst 2 Kekse.

F: Wie viele Kekse sind noch
in der Packung?



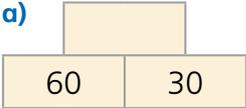
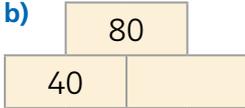
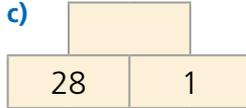
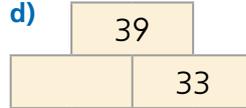
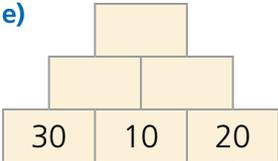
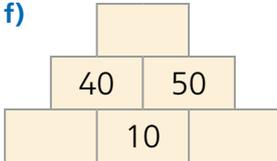
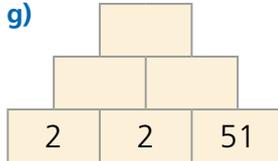
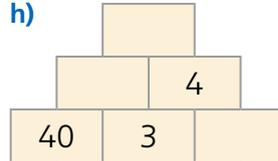
R:

A: _____

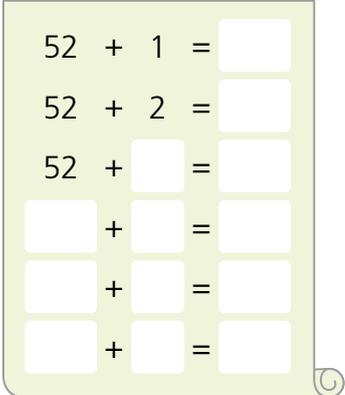
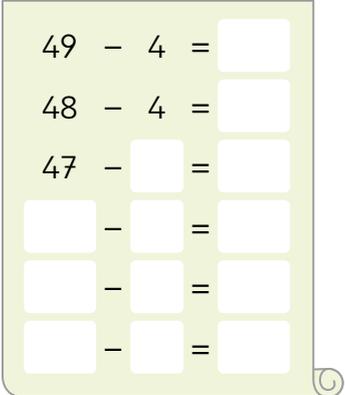
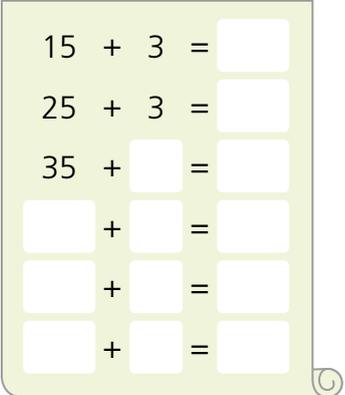
1. Finde die Aufgabenfamilie und rechne.

<p>a) 5 1 4</p> $\begin{array}{r} 4 + 1 = \\ + = \\ - = \\ - = \end{array}$	<p>b) 50 10 40</p> $\begin{array}{r} 40 + = \\ + = \\ - = \\ - = \end{array}$	<p>c) 34 5 39</p> $\begin{array}{r} + = \\ + = \\ - = \\ - = \end{array}$	<p>d) 21 3 24</p> $\begin{array}{r} + = \\ + = \\ - = \\ - = \end{array}$
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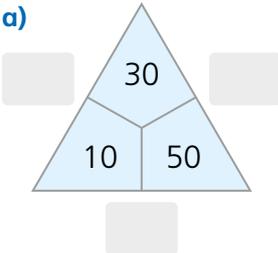
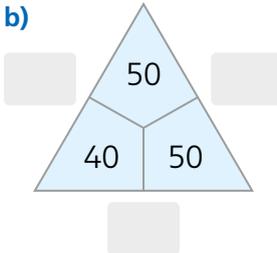
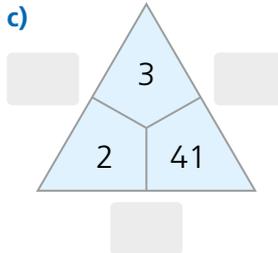
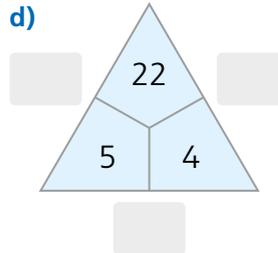
2. Rechne.

<p>a) </p>	<p>b) </p>	<p>c) </p>	<p>d) </p>
<p>e) </p>	<p>f) </p>	<p>g) </p>	<p>h) </p>

3. Setze fort und rechne.

<p>a) </p>	<p>b) </p>	<p>c) </p>
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4. Rechne.

<p>a) </p>	<p>b) </p>	<p>c) </p>	<p>d) </p>
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1. Bringe die Waage ins Gleichgewicht. Male dazu oder streiche weg. Rechne.

a)



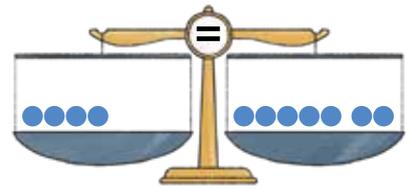
$$\begin{array}{c} 2 \\ \hline 4 - 2 = 2 \end{array}$$

b)



$$\begin{array}{c} 5 \\ \hline = 1 + \end{array}$$

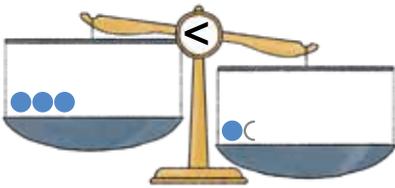
c)



$$\begin{array}{c} \\ \hline = \end{array}$$

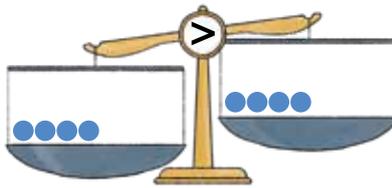
2. Verändere eine Seite der Waage, damit sie stimmt. Male dazu oder streiche weg. Rechne.

a)



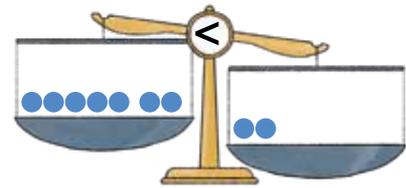
$$\begin{array}{c} 4 \\ \hline 3 < 1 + \end{array}$$

b)



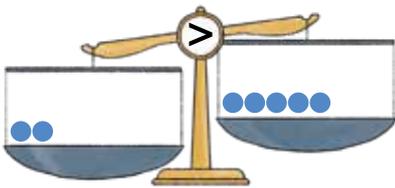
$$\begin{array}{c} \\ \hline > \end{array}$$

c)



$$\begin{array}{c} \\ \hline < \end{array}$$

d)



$$\begin{array}{c} \\ \hline > \end{array}$$

e)



$$\begin{array}{c} \\ \hline > \end{array}$$

f)



$$\begin{array}{c} \\ \hline < \end{array}$$

3. Rechne und setze ein: >, < oder =

a)

$$\begin{array}{c} 16 \\ \hline 15 + 1 < 20 \end{array}$$

$$\begin{array}{c} \\ \hline 31 + 8 \text{ } 36 \end{array}$$

$$\begin{array}{c} \\ \hline 47 - 2 \text{ } 45 \end{array}$$

$$\begin{array}{c} \\ \hline 24 - 3 \text{ } 25 \end{array}$$

b)

$$\begin{array}{c} \\ \hline 13 \text{ } 19 - 2 \end{array}$$

$$\begin{array}{c} \\ \hline 26 + 3 \text{ } 29 \end{array}$$

$$\begin{array}{c} \\ \hline 44 \text{ } 48 - 1 \end{array}$$

$$\begin{array}{c} \\ \hline 52 + 5 \text{ } 60 \end{array}$$

c)

$$\begin{array}{c} \quad 90 \\ \hline 20 + 50 \text{ } 100 - 10 \end{array}$$

$$\begin{array}{c} \quad \\ \hline 30 + 40 \text{ } 80 - 20 \end{array}$$

$$\begin{array}{c} \quad \\ \hline 17 - 5 \text{ } 11 + 1 \end{array}$$

$$\begin{array}{c} \quad \\ \hline 24 + 2 \text{ } 29 - 5 \end{array}$$