



AB: B Schriftliche Subtraktion Stufe 3

Anwendung, Rechnen 3



Subtraktion

Subtrahieren heisst minusrechnen.

Eine Subtraktion ist eine Minusrechnung. Eine Zahl minus eine Zahl rechnen heisst mit Fremdworten **Minuend** minus **Subtrahend**.

Das Resultat nennt man **Differenz**.

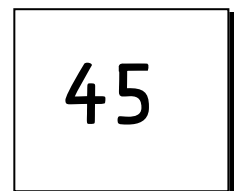
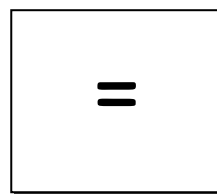
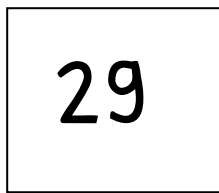
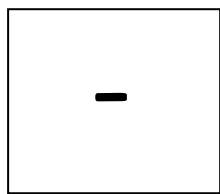
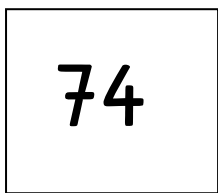
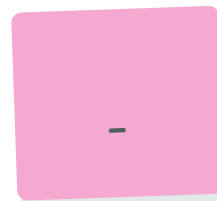
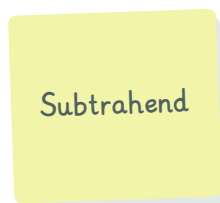
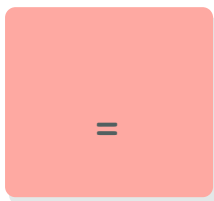
$$63 - 35 = 28$$

Subtraktion = Differenz

- ① Färbe die Quadrate mit der entsprechenden Farbe aus.

Minuend - Subtrahend = Differenz

- Schreibe dann diese Fremdworte zweimal korrekt in die Felder darunter.



Schreibe die Fremdworte korrekt zweimal ab.

Minuend minus Subtrahend gleich Differenz





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- ② Rechts hast du noch einmal das Beispiel von oben als Orientierung.



Jetzt bist du an der Reihe. Löse die Aufgaben.
Achte darauf, die Überträge zu schreiben.

		H	Z	E
		3	3	6
-		2	6	7
		1	1	
			6	9

		H	Z	E
		5	7	3
-		2	8	9

		H	Z	E
		6	8	5
-		1	6	7



OneNote

		H	Z	E
		6	1	3
-		3	7	7

		H	Z	E
		7	4	1
-		2	5	9

		H	Z	E
		5	1	8
-		4	5	7

		H	Z	E
		8	3	6
-		5	5	9

		H	Z	E
		7	2	3
-		3	8	7

		H	Z	E
		5	8	6
-		3	4	8

		H	Z	E
		6	4	1
-		2	6	5

		H	Z	E
		6	4	1
-		4	5	1





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Schriftliche Subtraktion

		H	Z	E
		7	4	5
-		3	7	9

		H	Z	E
		5	1	6
-		1	6	8

		H	Z	E
		4	8	7
-		4	5	4

		H	Z	E
		4	3	3
-		2	8	6

		H	Z	E
		4	1	7
-		3	8	6

		H	Z	E
		8	6	3
-			8	6

		H	Z	E
		6	3	5
-		2	7	9

		H	Z	E
		9	9	5
-		4	6	9

		H	Z	E
		5	3	1
-		2	7	8

		H	Z	E
		5	6	3
-		1	9	4

		H	Z	E
		7	3	6
-		2	6	9

		H	Z	E
		8	2	5
-			8	8

		H	Z	E
		4	1	9
-			5	7

		H	Z	E
		8	3	4
-		2	5	9

		H	Z	E
		5	4	6
-		3	8	9

		H	Z	E
		7	4	5
-		4	4	9





AB: B Schriftliche Subtraktion Stufe 3



Anwendung, Rechnen 3

a) $797 - 166 =$

f) $968 - 85 =$

b) $587 - 67 =$

g) $599 - 466 =$

c) $868 - 277 =$

h) $589 - 396 =$

d) $578 - 89 =$

i) $597 - 367 =$

e) $766 - 268 =$

j) $877 - 99 =$

A blank sheet of graph paper with a grid pattern. The letters a) through j) are placed at specific intersections of the grid lines:

- a) is located at the intersection of the first vertical line from the left and the first horizontal line from the top.
- b) is located at the intersection of the fifth vertical line from the left and the first horizontal line from the top.
- c) is located at the intersection of the ninth vertical line from the left and the first horizontal line from the top.
- d) is located at the intersection of the first vertical line from the left and the fifth horizontal line from the top.
- e) is located at the intersection of the fifth vertical line from the left and the fifth horizontal line from the top.
- f) is located at the intersection of the ninth vertical line from the left and the fifth horizontal line from the top.
- g) is located at the intersection of the first vertical line from the left and the ninth horizontal line from the top.
- h) is located at the intersection of the fourth vertical line from the left and the ninth horizontal line from the top.
- i) is located at the intersection of the seventh vertical line from the left and the ninth horizontal line from the top.
- j) is located at the intersection of the tenth vertical line from the left and the ninth horizontal line from the top.



Anwendung, Rechnen 3

a) $676 - 77 =$

f) $685 - 265 =$

b) $856 - 267 =$

g) $966 - 385 =$

c) $786 - 256 =$

h) $788 - 257 =$

d) $878 - 58 =$

i) $866 - 77 =$

e) $578 - 96 =$

j) $596 - 76 =$



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⑦ Löse diese weiteren Rechnungen wie oben schriftlich.

a) $666 - 386 =$

f) $787 - 278 =$

b) $987 - 186 =$

g) $887 - 365 =$

c) $966 - 67 =$

h) $787 - 69 =$

d) $777 - 268 =$

i) $977 - 65 =$

e) $585 - 196 =$

j) $788 - 278 =$

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- f) is located at the intersection of the ninth vertical line from the left and the fifth horizontal line from the top.
- g) is located at the intersection of the first vertical line from the left and the ninth horizontal line from the top.
- h) is located at the intersection of the fourth vertical line from the left and the ninth horizontal line from the top.
- i) is located at the intersection of the seventh vertical line from the left and the ninth horizontal line from the top.
- j) is located at the intersection of the tenth vertical line from the left and the ninth horizontal line from the top.



⑧ Philipp und Monika benötigen zusammen 459 Schritte von zu Hause, um in die Schule zu gelangen. Peter und Nelly benötigen 563 Schritte.

Für deine Ausrechnung und deinen Antwortsatz hast du in den Häuschen Platz.

[illegible]

- Wie viele Seiten kauften sie zusammen? Peter hat wie viele Seiten mehr?

Für deine Ausrechnung und deinen Antwortsatz hast du in den Häuschen Platz.

[illegible]

- Für deine Ausrechnung und deinen Antwortsatz hast du in den Häuschen Platz.

[illegible]

Für deine Ausrechnungen und deine Antwortsätze hast du Platz in den Häuschen unten.



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Vorname: _____



Meine Kompetenzen

- Ich verstehe die Begriffe der Subtraktion.
- Ich kann die Begriff der Subtraktion verwenden.
- Ich kann schriftlich subtrahieren.



FreeSVG





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