

Mathematik Klasse 2

**Aufgaben für die Kinder, die
weiterhin zuhause lernen**

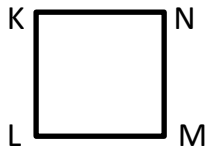
15.02.2021 bis 19.02.2021



<https://www.pinterest.de/pin/1196337389196038/>

Zum Üben für die Kontrolle/Hausaufgaben

a) Zeichne in dein Geometrieheft mit deinem Geodreieck ein Quadrat KLMN mit einer Seitenlänge von 7 cm.



b) Rechteck FGHI mit Seitenlängen von 14 cm und 2,8 cm.



Addition und Subtraktion

Male die Ballone so an:

| | | | |
|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| $34 - 16 = \square \square$ | $50 - 6 = \square \square$ | $27 - 19 = \square \square$ | $45 - 17 = \square \square$ |
| $8 + 52 = \square \square$ | $56 - 29 = \square \square$ | $39 + 38 = \square \square$ | $95 - 69 = \square \square$ |
| $81 - 29 = \square \square$ | $47 + 38 = \square \square$ | $96 - 37 = \square \square$ | $29 + 9 = \square \square$ |
| $18 + 18 = \square \square$ | $34 + 6 = \square \square$ | $18 + 38 = \square \square$ | $25 + 26 = \square \square$ |

| | | | | |
|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| $54 + 23 = \underline{\quad}$ | $36 + 42 = \underline{\quad}$ | $99 - \underline{\quad} = 66$ | $69 - 44 = \underline{\quad}$ | $86 - 43 = \underline{\quad}$ |
| $12 + 63 = \underline{\quad}$ | $23 + 51 = \underline{\quad}$ | | $88 - 63 = \underline{\quad}$ | $78 - 26 = \underline{\quad}$ |
| $28 + 51 = \underline{\quad}$ | $44 + 44 = \underline{\quad}$ | | $93 - 62 = \underline{\quad}$ | $68 - 34 = \underline{\quad}$ |
| $63 + 36 = \underline{\quad}$ | $21 + 57 = \underline{\quad}$ | | $72 - 51 = \underline{\quad}$ | $44 - 22 = \underline{\quad}$ |
| $35 + 42 = \underline{\quad}$ | $34 + 34 = \underline{\quad}$ | | $84 - 32 = \underline{\quad}$ | $75 - 21 = \underline{\quad}$ |

| | | | | |
|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| $25 + 44 = \underline{\quad}$ | $97 - 43 = \underline{\quad}$ | $26 - 12 = \underline{\quad}$ | $86 + 13 = \underline{\quad}$ | $78 - 26 = \underline{\quad}$ |
| $78 - 34 = \underline{\quad}$ | $14 + 42 = \underline{\quad}$ | $55 + 34 = \underline{\quad}$ | $94 - 42 = \underline{\quad}$ | $63 - 32 = \underline{\quad}$ |
| $26 + 52 = \underline{\quad}$ | $24 - 12 = \underline{\quad}$ | $98 - 56 = \underline{\quad}$ | $85 - 11 = \underline{\quad}$ | $44 + 53 = \underline{\quad}$ |
| $93 - 21 = \underline{\quad}$ | $53 + 46 = \underline{\quad}$ | $26 + 43 = \underline{\quad}$ | $25 + 63 = \underline{\quad}$ | $72 + 26 = \underline{\quad}$ |

Montag, 15.02.2021

Schreibe die Übung in dein M1 ab.

Denke an das Datum!

Übung für die Kontrolle

1. Subtraktion

a) $41 - 9 =$ $86 - 50 =$
 $83 - 7 =$ $29 - 40 =$
 $76 - 8 =$ $73 - 60 =$
 $64 - 6 =$ $90 - 15 =$
 $39 - 6 =$ $60 - 23 =$



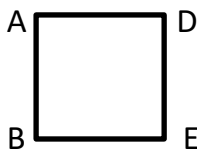
<https://www.pinterest.de/pin/387731849172468380/>

b) $76 - 24 =$ $100 - 68 =$
 $89 - 61 =$ $100 - 13 =$
 $27 - 17 =$ $58 - 64 =$
 $63 - 42 =$ $97 - 25 =$
 $95 - 53 =$ $80 - 72 =$

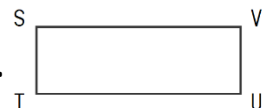
| | | | | | | | | | | | | | | | | | | | | | | |
|----|---|---|---|---|---|---|--|--|--|--|--|--|---|---|---|---|---|---|--|--|--|--|
| c) | 8 | 3 | - | 5 | 7 | = | | | | | | | 6 | 1 | - | 1 | 9 | = | | | | |
| | | | - | | | = | | | | | | | | | - | | | = | | | | |
| | | | - | | | = | | | | | | | | | - | | | = | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| | 4 | 5 | - | 3 | 8 | = | | | | | | | 9 | 6 | - | 2 | 7 | = | | | | |
| | | | - | | | = | | | | | | | | | - | | | = | | | | |
| | | | - | | | = | | | | | | | | | - | | | = | | | | |

Wiederholung Geometrie

a) Zeichne mit deinem Geodreieck ein Quadrat ABCD mit einer Seitenlänge von 5 cm.



b) Rechteck STUV mit Seitenlängen von 9 cm und 4 cm.



Dienstag, 16.02.2021

Heute schreibst du die Mathematik-
kontrolle.

Arbeite bitte allein und ohne Hilfe!

Ich drücke dir die Daumen. Toi toi toi...

<https://www.1zoom.me/de/wallpaper/522857/z511.5/>



Bringe die Kontrolle am Freitag, 19.02.2021, mit in die Schule oder du
kannst sie auch gern heute schon in den Briefkasten von der Schule
einwerfen.



Fleiß: AB (Bitte ausschneiden und ins M1 einkleben.)



$$\begin{aligned} 36+10 &= _ \\ 36+20 &= _ \\ 36+30 &= _ \\ 36+_ &= 76 \end{aligned}$$

$$\begin{aligned} 10+25 &= _ \\ 30+25 &= _ \\ 40+25 &= _ \\ 50+_ &= 75 \end{aligned}$$



$$\begin{aligned} 66-10 &= _ \\ 66-20 &= _ \\ 66-30 &= _ \\ 66-_ &= 26 \end{aligned}$$

$$\begin{aligned} 92-2 &= _ \\ 92-12 &= _ \\ 92-22 &= _ \\ 92-_ &= 60 \end{aligned}$$

$$\begin{aligned} 25+10 &= _ \\ 25+20 &= _ \\ 25+30 &= _ \\ 25+40 &= _ \\ 25+50 &= _ \end{aligned}$$

$$\begin{aligned} 36+20 &= _ \\ 52+40 &= _ \\ 64+10 &= _ \\ 29+50 &= _ \\ 43+30 &= _ \end{aligned}$$

$$\begin{aligned} 60+38 &= _ \\ 40+25 &= _ \\ 30+35 &= _ \\ 60+27 &= _ \\ 50+41 &= _ \end{aligned}$$

$$\begin{aligned} 69-30 &= _ \\ 34-30 &= _ \\ 89-40 &= _ \\ 98-80 &= _ \\ 56-20 &= _ \end{aligned}$$

$$\begin{aligned} 36-20 &= _ \\ 58-18 &= _ \\ 69-19 &= _ \\ 95-55 &= _ \\ 81-31 &= _ \end{aligned}$$

$$\begin{aligned} 36+9+10 &= _ \\ 54+8+20 &= _ \\ 18+7+60 &= _ \\ 45+6+40 &= _ \end{aligned}$$

$$\begin{aligned} 24-8+50 &= _ \\ 36-7+30 &= _ \\ 77-8+10 &= _ \\ 12-8+30 &= _ \end{aligned}$$

$$\begin{aligned} 46+6-10 &= _ \\ 89+5-20 &= _ \\ 69+2-30 &= _ \\ 72+9-20 &= _ \end{aligned}$$



$$\begin{aligned} 88-9-40 &= _ \\ 76-5-30 &= _ \\ 53-6-10 &= _ \\ 92-6-20 &= _ \end{aligned}$$

$$\begin{aligned} 45+_ &= 95 \\ 36+_ &= 86 \\ 27+_ &= 87 \\ 53+_ &= 93 \end{aligned}$$

$$\begin{aligned} _+20 &= 65 \\ _+40 &= 87 \\ _+10 &= 43 \\ _+50 &= 81 \end{aligned}$$



$$\begin{aligned} 96-_ &= 56 \\ 52-_ &= 32 \\ 76-_ &= 16 \\ 85-_ &= 35 \end{aligned}$$

$$\begin{aligned} _-30 &= 51 \\ _-40 &= 42 \\ _-10 &= 58 \\ _-50 &= 36 \end{aligned}$$

Mittwoch, 17.02.2021

Schreibe die Übung in dein M1 ab.

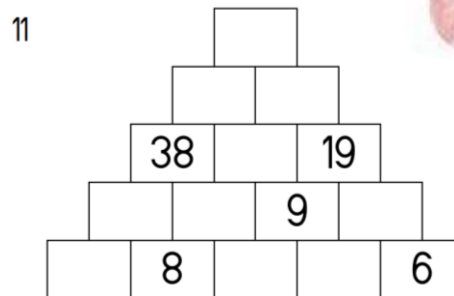
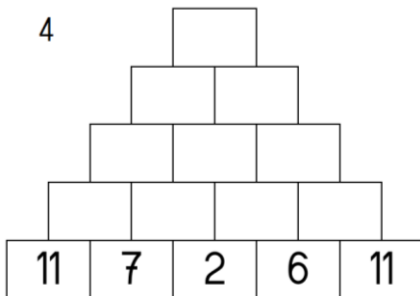
Denke an das Datum!



<https://www.pinterest.de/pin/495607134000267773/>

Übung

1. Zahlenmauern



2. Aufgabenmuster

$83 - 45 =$

$95 - 18 =$

$83 - 46 =$

$85 - 18 =$

$83 - 47 =$

$75 - 18 =$

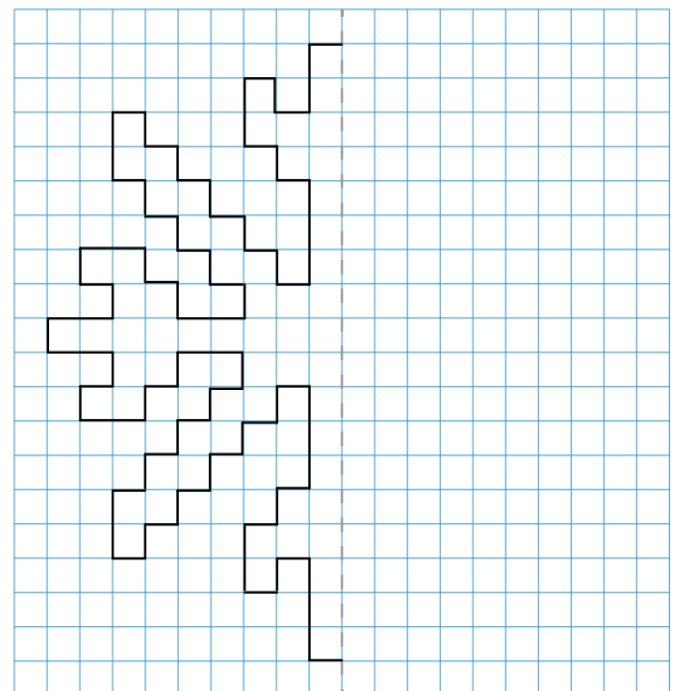
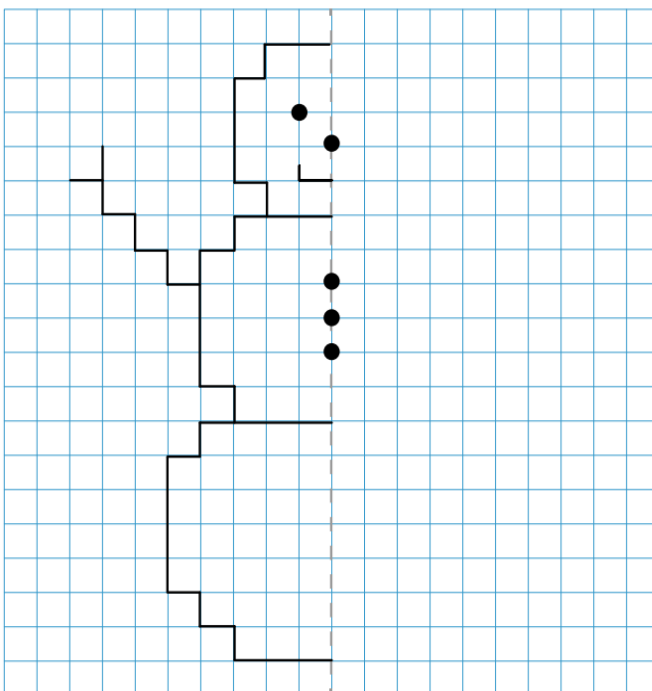
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3. Spiegelbilder



AH S. 56, Nr. 3, 4, 5

Fleiß: AH S. 56, Nr. 6, 7



Donnerstag, 18.02.2021

Schreibe die Übung in dein M1 ab.

Denke an das Datum!

Übung

1. Subtraktion

$92 - 14 =$

$70 - 38 =$

$56 - 9 =$

$81 - 66 =$

$49 - 23 =$

$43 - 18 =$

$87 - 55 =$

$62 - 43 =$

$94 - 7 =$

$80 - 35 =$

2. Addition

$34 + 49 =$

$17 + 68 =$

$20 + 54 =$

$59 + 7 =$

$63 + 36 =$

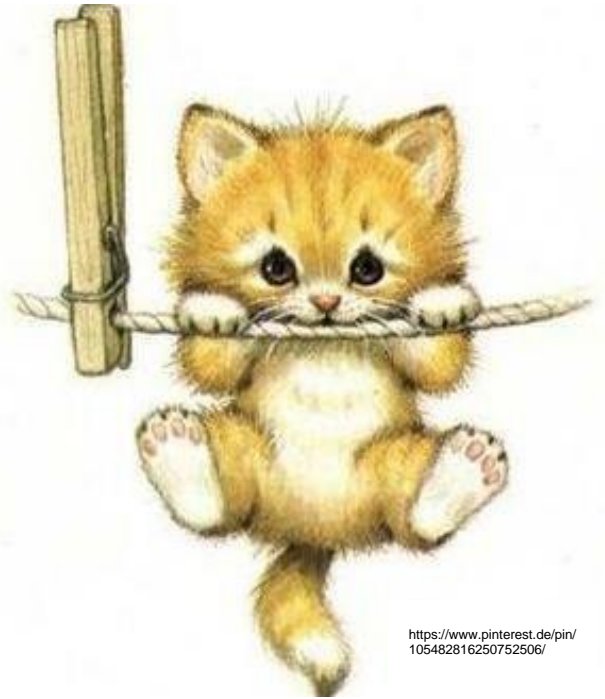
$50 + 28 =$

$39 + 5 =$

$27 + 13 =$

$68 + 29 =$

$46 + 48 =$



<https://www.pinterest.de/pin/105482816250752506/>

3. Ausschnitte aus dem 100-Feld

A 100-grid is shown with several irregular shapes cut out. Each shape contains a number. The numbers are: 36, 25, 15, 88, 25, 38, 14, and 48. The grid is enclosed in a dashed blue border. To the right of the grid is a small icon of a pair of scissors.

AH S. 57, Nr. 1, 2, 3, 4, 5



Hausaufgaben bis Freitag: AH. S. 59, Nr. 5

Freitag, 19.02.2021

Schreibe die Übung in dein M1 ab.

Denke an das Datum!

Übung

1. Addition

| | | | | | | | | |
|----|----|----|----|----|---|----|----|----|
| + | 21 | 43 | 18 | 52 | 7 | 36 | 49 | 25 |
| 48 | | | | | | | | |
| 12 | | | | | | | | |
| 36 | | | | | | | | |

2. Subtraktion

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|--|---|---|--|--|---|---|---|---|--|--|--|--|--|--|--|--|
| - | 4 | 2 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| 9 | 2 | | | 4 | 6 | | | 6 | 3 | | | | | | | | | | |
| 7 | 0 | | | 8 | 1 | | | 8 | 5 | | | | | | | | | | |
| 8 | 9 | | | 2 | 5 | | | 2 | 9 | | | | | | | | | | |
| 5 | 1 | | | 7 | 4 | | | | | 2 | 4 | | | | | | | | |
| 6 | 8 | | | 2 | 8 | | | | | 7 | 0 | | | | | | | | |



Heft 2: Multiplikation

5 + 5 + 5 + 5 + 5 = 25
 $5 \cdot 5 = 25$ (Gesprochen: 5 mal 5 ist gleich 25)



Schneide das AB aus und klebe es in dein M2 unter die Überschrift.



6 + 6 + 6 + 6 + 6 + 6 + 6 = 42
 $7 \cdot 6 = 42$ (Gesprochen: 7 mal 6 ist gleich 42)



10 + 10 + 10 + 10 = 40
 $4 \cdot 10 = 40$ (Gesprochen: 4 mal 10 ist gleich 40)

Löse im Anschluss das AB.

Multiplikation

Schreibe zuerst die Additionsaufgabe, dann die passende Multiplikationsaufgabe.



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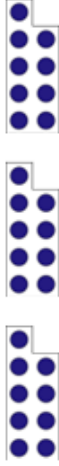
| | | | | | | | | |
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| 4 | + | | | | | | | |
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| 8 | + | | | | | | | |
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