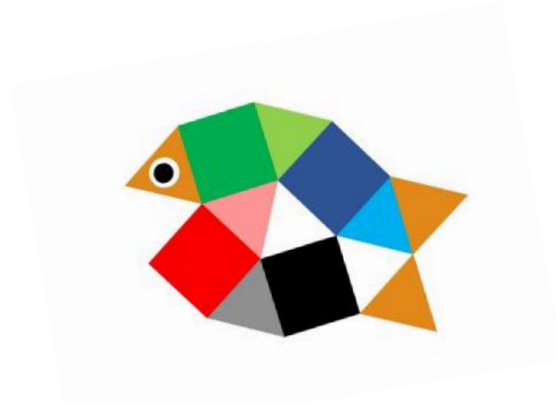


# Mathe Klasse 1 – Megapack

142 AB, 8 Lernvideos, Zusatzmaterial

## Inhaltsverzeichnis



### Quartal 1

- Anzahlen bestimmen durch Zählen (3 AB)
- Zifferschreibkurs (11 AB)
- Erstes Bündeln (4 AB)
- Kleine Mengen erfassen (5 AB)
- Kleine Mengen erfassen (Lernvideo)
- Zahlbilder bis 10 (1 AB)
- Zahlbilderquartett
- Die Zahlen 3, 4, 5 und 6 zerlegen (5 AB)

### Quartal 2

- Die Zahlen 7, 8 und 9 zerlegen (7 AB)
- Zahlen bis 10 zerlegen/Automatisierung (5 AB)
- Die 10 zerlegen (5 AB)
- Plusaufgaben am Zehnerstreifen (5 AB)

- Plusaufgabenpärchen am Zehnerfeld (3 AB)
- Minusaufgabenpärchen am Zehnerfeld (4 AB)
- Mengen vergleichen / größer-kleiner-gleich (3 AB)
- Die Zahlen von 11 bis 20 (3 AB)
- Zwanzigerreihe (4 AB)
- Zwanzigerstrahl (3 AB)
- Ergänzen bis 20 (4 AB)

## Quartal 3

- Umkehraufgaben (4 AB)
- Umkehraufgaben (Lernvideo)
- Verdoppeln und Halbieren am Zwanzigerfeld (4 AB)
- Plusaufgaben am Zwanzigerfeld (3 AB)
- Fünferzahlen subtrahieren am Zwanzigerfeld (3 AB)
- Kraft der 5 (3 AB)
- Plusaufgaben mit Zehnerüberschreitung (6 AB)
- Plusaufgaben mit Zehnerüberschreitung (Lernvideo)
- Minusaufgaben mit Zehnerunterschreitung (Lernvideo)
- Einfache Minusaufgaben am Zwanzigerfeld (1 AB)
- Minusaufgaben am Zwanzigerfeld (1 AB)
- Zwergen- und Riesenaufgaben (5 AB + Schilder)

## Quartal 4

- Rechendreiecke (3 AB)
- Zahlenmauern (3 AB)
- Plusaufgabenpärchen am Zwanzigerfeld (3 AB)
- Minusaufgabenpärchen am Zwanzigerfeld (6 AB)
- Plusaufgaben im Zwanzigerraum schnell lösen (7 AB)
- Minusaufgaben im Zwanzigerraum schnell lösen (2 AB)
- Plusaufgaben mit einer 8 oder 9 (4 AB)
- Plusaufgaben am Zwanzigerfeld (4 Lernvideos)

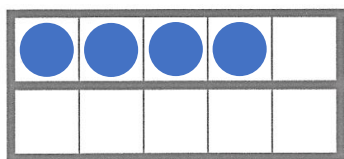
## Zusatz

- Zwanzigerfeld und Zehnerfeld mit Fünferstreifen
- Zwanzigerfeld und Zehnerfeld für die Tafel
- Formatvorlagen zur Erstellung eigener AB
- Denkspiele

Name: \_\_\_\_\_

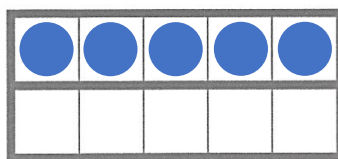
Datum: \_\_\_\_\_

## Minusaufgaben-Pärchen am 10er-Feld (1)



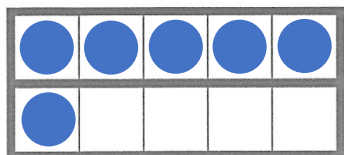
$4 - 2 = \underline{\quad}$

$4 - 3 = \underline{\quad}$



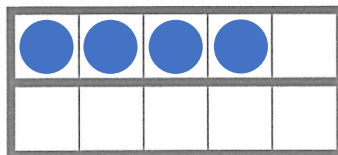
$5 - 4 = \underline{\quad}$

$5 - 5 = \underline{\quad}$



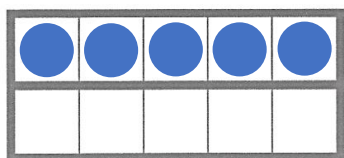
$6 - 2 = \underline{\quad}$

$6 - 3 = \underline{\quad}$



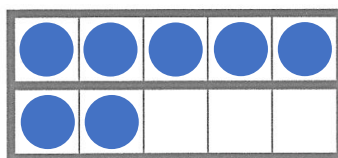
$4 - 3 = \underline{\quad}$

$4 - 4 = \underline{\quad}$



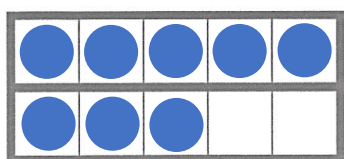
$5 - 2 = \underline{\quad}$

$5 - 3 = \underline{\quad}$



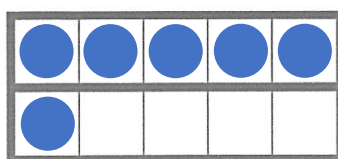
$7 - 3 = \underline{\quad}$

$7 - 4 = \underline{\quad}$



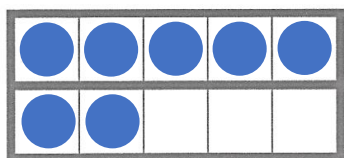
$8 - 3 = \underline{\quad}$

$8 - 4 = \underline{\quad}$



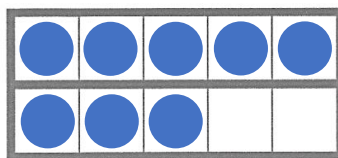
$6 - 4 = \underline{\quad}$

$6 - 5 = \underline{\quad}$



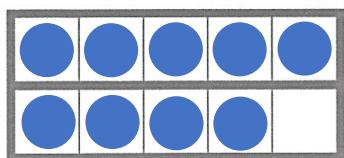
$7 - 5 = \underline{\quad}$

$7 - 6 = \underline{\quad}$



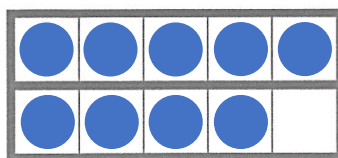
$8 - 5 = \underline{\quad}$

$8 - 6 = \underline{\quad}$



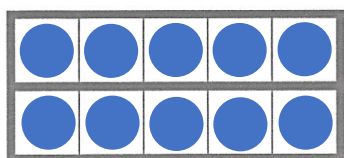
$9 - 2 = \underline{\quad}$

$9 - 3 = \underline{\quad}$



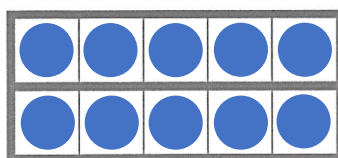
$9 - 5 = \underline{\quad}$

$9 - 6 = \underline{\quad}$



$10 - 3 = \underline{\quad}$

$10 - 4 = \underline{\quad}$



$10 - 7 = \underline{\quad}$

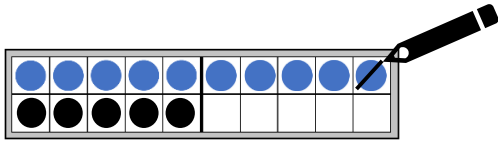
$10 - 8 = \underline{\quad}$



Name: \_\_\_\_\_

Datum: \_\_\_\_\_

## Plusaufgaben mit einer 9 lösen

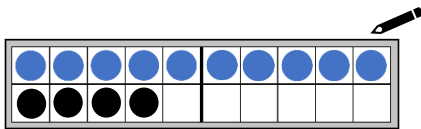


Zuerst die Aufgabe mit der 10!

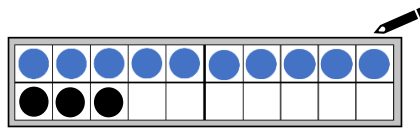


$$\begin{array}{l} 10 + 5 = \underline{\quad} \\ 9 + 5 = \underline{\quad} \end{array} \left. \begin{array}{l} \leftarrow \\ \leftarrow \end{array} \right\} 1 \text{ weniger}$$

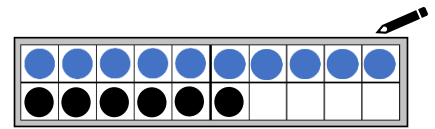
Streiche von der 10 ein Plättchen weg.



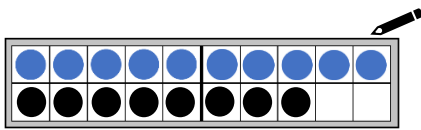
$$\begin{array}{l} 10 + 4 = \underline{\quad} \\ 9 + 4 = \underline{\quad} \end{array} \left. \begin{array}{l} \leftarrow \\ \leftarrow \end{array} \right\} -1$$



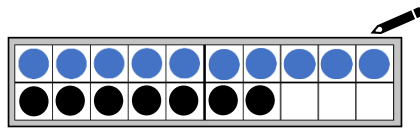
$$\begin{array}{l} 10 + 3 = \underline{\quad} \\ 9 + 3 = \underline{\quad} \end{array} \left. \begin{array}{l} \leftarrow \\ \leftarrow \end{array} \right\} -1$$



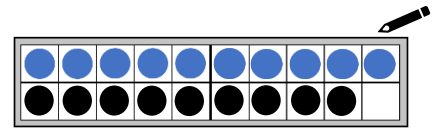
$$\begin{array}{l} 10 + 6 = \underline{\quad} \\ 9 + 6 = \underline{\quad} \end{array} \left. \begin{array}{l} \leftarrow \\ \leftarrow \end{array} \right\} -1$$



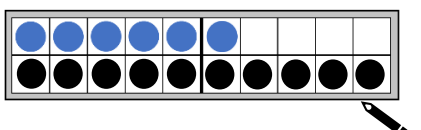
$$\begin{array}{l} 10 + 8 = \underline{\quad} \\ 9 + 8 = \underline{\quad} \end{array} \left. \begin{array}{l} \leftarrow \\ \leftarrow \end{array} \right\} -1$$



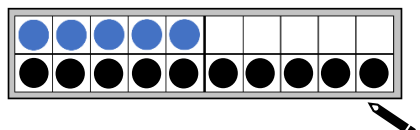
$$\begin{array}{l} 10 + 7 = \underline{\quad} \\ 9 + 7 = \underline{\quad} \end{array} \left. \begin{array}{l} \leftarrow \\ \leftarrow \end{array} \right\} -1$$



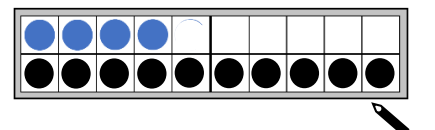
$$\begin{array}{l} 10 + 9 = \underline{\quad} \\ 9 + 9 = \underline{\quad} \end{array} \left. \begin{array}{l} \leftarrow \\ \leftarrow \end{array} \right\} -1$$



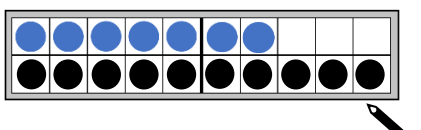
$$\begin{array}{l} 6 + 10 = \underline{\quad} \\ 6 + 9 = \underline{\quad} \end{array} \left. \begin{array}{l} \leftarrow \\ \leftarrow \end{array} \right\} -1$$



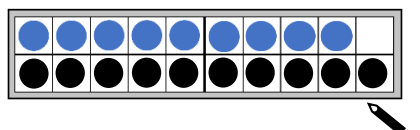
$$\begin{array}{l} 5 + 10 = \underline{\quad} \\ 5 + 9 = \underline{\quad} \end{array} \left. \begin{array}{l} \leftarrow \\ \leftarrow \end{array} \right\} -1$$



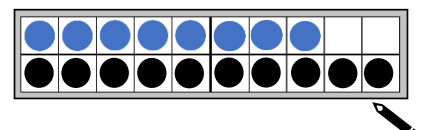
$$\begin{array}{l} 4 + 10 = \underline{\quad} \\ 4 + 9 = \underline{\quad} \end{array} \left. \begin{array}{l} \leftarrow \\ \leftarrow \end{array} \right\} -1$$



$$\begin{array}{l} 7 + 9 = \underline{\quad} \\ 7 + 10 = \underline{\quad} \end{array} \left. \begin{array}{l} \leftarrow \\ \leftarrow \end{array} \right\} -1$$



$$\begin{array}{l} 9 + 9 = \underline{\quad} \\ 9 + 10 = \underline{\quad} \end{array} \left. \begin{array}{l} \leftarrow \\ \leftarrow \end{array} \right\} -1$$



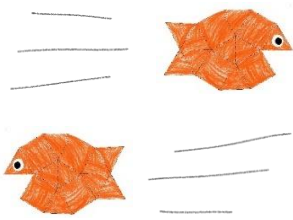
$$\begin{array}{l} 8 + 9 = \underline{\quad} \\ 8 + 10 = \underline{\quad} \end{array} \left. \begin{array}{l} \leftarrow \\ \leftarrow \end{array} \right\} -1$$



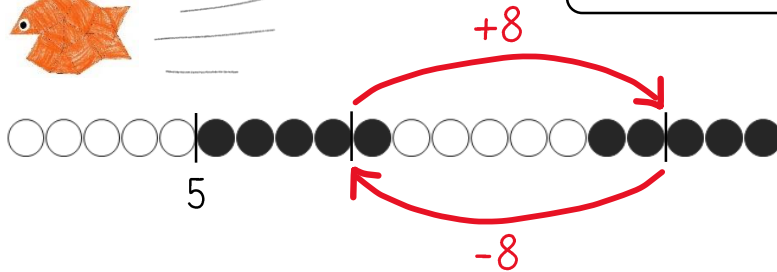
Name: \_\_\_\_\_

Datum: \_\_\_\_\_

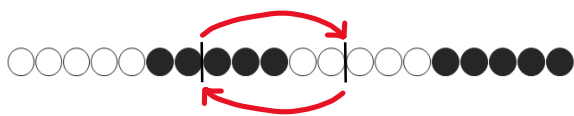
# Umkehraufgaben (1)



Vor und wieder zurück!



$$9 + 8 = \underline{\quad}$$
$$\underline{\quad} - 8 = \underline{\quad}$$



$$7 + 5 = \underline{\quad}$$
$$\underline{\quad} - 5 = \underline{\quad}$$



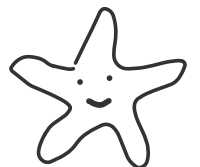
$$8 + 6 = \underline{\quad}$$
$$\underline{\quad} - 6 = \underline{\quad}$$



$$9 + 6 = \underline{\quad}$$
$$\underline{\quad} - 6 = \underline{\quad}$$



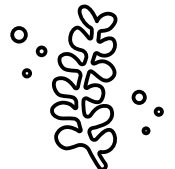
$$11 + 8 = \underline{\quad}$$
$$\underline{\quad} - 8 = \underline{\quad}$$



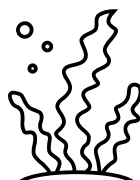
$$6 + 7 = \underline{\quad}$$
$$\underline{\quad} - 7 = \underline{\quad}$$



$$5 + 11 = \underline{\quad}$$
$$\underline{\quad} - 11 = \underline{\quad}$$



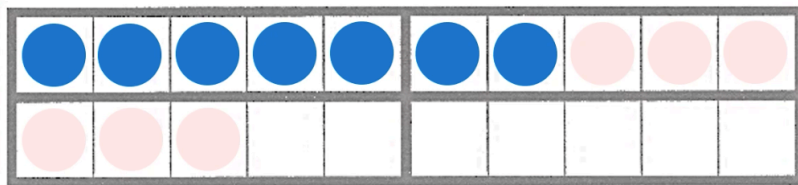
$$9 + 9 = \underline{\quad}$$
$$\underline{\quad} - 9 = \underline{\quad}$$



$$6 + 5 = \underline{\quad}$$
$$\underline{\quad} - 5 = \underline{\quad}$$



## Offline-Lernvideos



$$7 + 6 = 13$$
$$13 - 6 =$$

