

Name:

Datum:

Wir rechnen, wie andere Kinder rechnen!

_____ rechnet so:

<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px; text-align: center;">685 - 368</div> $\begin{array}{r} 685 - 368 \\ \hline 600 - 300 = 300 \\ 80 - 60 = 20 \\ 5 - 8 = -3 \\ \hline 300 + 20 - 3 = \underline{\underline{317}} \end{array}$	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px; text-align: center;">912 - 478</div> $\begin{array}{r} 912 - 478 \\ \hline 900 - 400 = 500 \\ 10 - 70 = -60 \\ 2 - 8 = -6 \\ \hline 500 - 60 - 6 = \underline{\underline{434}} \end{array}$
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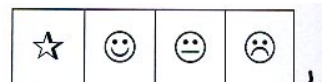


Rechne wie _____!

<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px; text-align: center;">865 - 321</div>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px; text-align: center;">751 - 217</div>
<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px; text-align: center;">620 - 376</div>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px; text-align: center;">* 1607 - 372</div>

Wie findest du diesen Rechen-trick? Begründe!

Ich finde diesen Rechen-trick weil



*Was meinst du: Für welche Aufgaben ist er besonders geeignet?

