

Name:

Datum:

Wir rechnen, wie andere Kinder rechnen!

_____ rechnet so:

$685 - 368$	$912 - 478$
$368 + _ = 685$	$478 + _ = 912$
<p>A number line starting at 368 and ending at 685. There are three jumps: a small jump of 7 to 375, a medium jump of 10 to 385, and a large jump of 300 to 685.</p>	<p>A number line starting at 478 and ending at 912. There are three jumps: a small jump of 4 to 482, a medium jump of 30 to 512, and a large jump of 400 to 912.</p>



Rechne wie _____!

<div style="border: 1px solid black; display: inline-block; padding: 5px; margin-bottom: 10px;">$865 - 321$</div>	<div style="border: 1px solid black; display: inline-block; padding: 5px; margin-bottom: 10px;">$580 - 364$</div>
<div style="border: 1px solid black; display: inline-block; padding: 5px; margin-bottom: 10px;">$821 - 365$</div>	<div style="border: 1px solid black; display: inline-block; padding: 5px; margin-bottom: 10px;">$* 1708 - 463$</div>

Wie findest du diesen Rechenrick? Begründe!

Ich finde diesen Rechenrick ☆ 😊 😐 😞 ,
weil

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

