

<p>addition $+$ add plus altogether count on how many more total</p>	<p>subtract $-$ minus how many less take away subtraction difference between count back</p>
<p>array \times repeated addition times groups of multiply by lots of</p>	<p>is the same as equals $=$ divided by \div share share equally how many each?</p>

<p>addition $+$ add plus altogether count on how many more total</p>	<p>subtract $-$ minus how many less take away subtraction difference between count back</p>
<p>array \times repeated addition times groups of multiply by lots of</p>	<p>is the same as equals $=$ divided by \div share share equally how many each?</p>

<p>addition $+$ add plus altogether count on how many more total</p>	<p>subtract $-$ minus how many less take away subtraction difference between count back</p>
<p>array \times repeated addition times groups of multiply by lots of</p>	<p>is the same as equals $=$ divided by \div share share equally how many each?</p>

<p>addition $+$ add plus altogether count on how many more total</p>	<p>subtract $-$ minus how many less take away subtraction difference between count back</p>
<p>array \times repeated addition times groups of multiply by lots of</p>	<p>is the same as equals $=$ divided by \div share share equally how many each?</p>

<p>addition $+$ add plus altogether count on how many more total</p>	<p>subtract $-$ minus how many less take away subtraction difference between count back</p>
<p>array \times repeated addition times groups of multiply by lots of</p>	<p>is the same as equals $=$ divided by \div share share equally how many each?</p>

<p>addition $+$ add plus altogether count on how many more total</p>	<p>subtract $-$ minus how many less take away subtraction difference between count back</p>
<p>array \times repeated addition times groups of multiply by lots of</p>	<p>is the same as equals $=$ divided by \div share share equally how many each?</p>

<p>addition $+$ add plus altogether count on how many more total</p>	<p>subtract $-$ minus how many less take away subtraction difference between count back</p>
<p>array \times repeated addition times groups of multiply by lots of</p>	<p>is the same as equals $=$ divided by \div share share equally how many each?</p>

<p>addition $+$ add plus altogether count on how many more total</p>	<p>subtract $-$ minus how many less take away subtraction difference between count back</p>
<p>array \times repeated addition times groups of multiply by lots of</p>	<p>is the same as equals $=$ divided by \div share share equally how many each?</p>