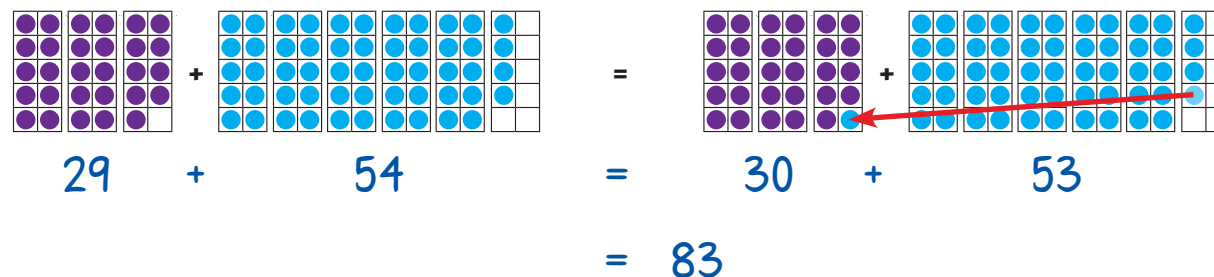


MAKING A TENS NUMBER

$29 + 54$ can be solved
by splitting 4, and
making $30 + 53 = 83$.



- 1 Show how the numbers in these equations could be split to make a tens number. Say why you split one number rather than the other.

a $8 + 16 =$

b $49 + 28 =$

c $33 + 67 =$

d $158 + 46 =$

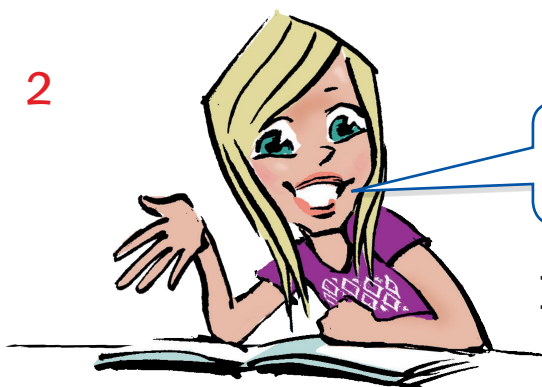
e $55 + 295 =$

f $127 + 64 =$

g $199 + 76 =$

h $178 + 202 =$

2



I don't think this strategy will work for **subtraction**.

Is Jess correct? Explain why or why not.