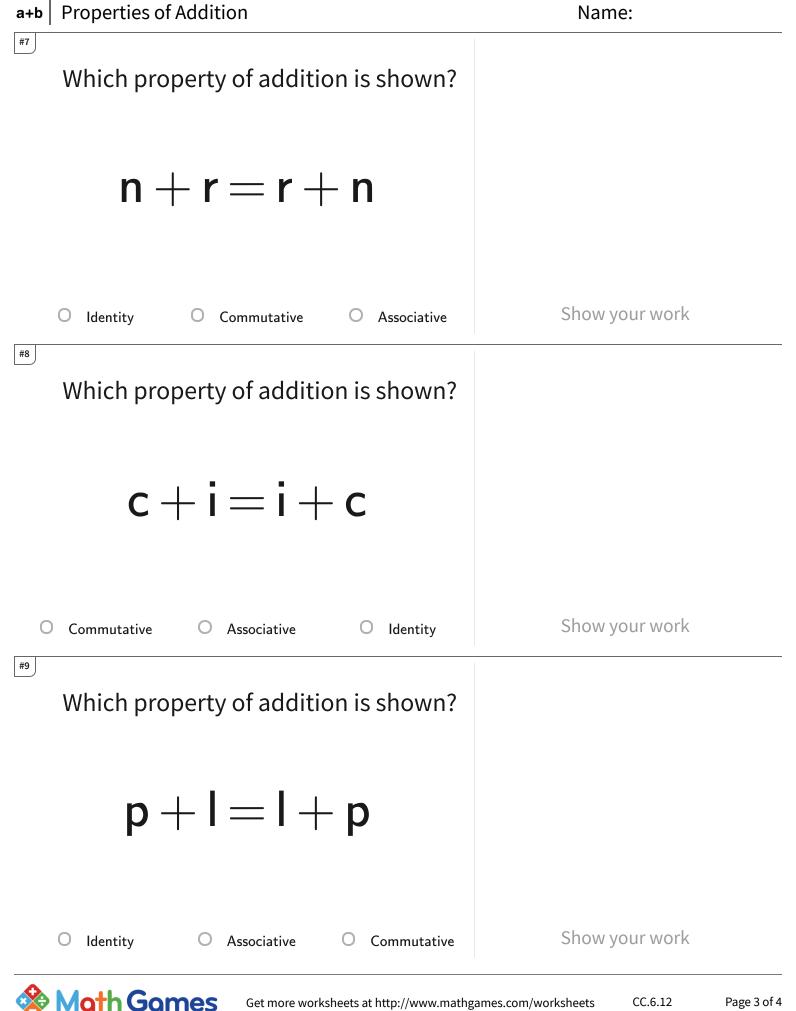


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a+b Properties of Addition	Name:
Which property of addition is shown?	
$\mathbf{z} + (\mathbf{m} + \mathbf{g}) = (\mathbf{z} + \mathbf{m}) + \mathbf{g}$	
O Commutative O Associative O Identity	Show your work
Which property of addition is shown?	
w + (k + I) = (w + k) + I	
O Identity O Associative O Commutative	Show your work
Which property of addition is shown?	
k + (r + w) = (k + r) + w	
O Commutative O Identity O Associative	Show your work
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a+b Properties of Addition	Name:
Which property of addition is shown?	
$\mathbf{c} + (\mathbf{s} + \mathbf{i}) = (\mathbf{c} + \mathbf{s}) + \mathbf{i}$	
O Associative O Commutative O Identity	Show your work
Which property of addition is shown?	
u + (e + i) = (u + e) + i	
O Commutative O Associative O Identity	Show your work
Which property of addition is shown?	
I + k = k + I	
O Associative O Identity O Commutative	Show your work
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**a+b** Properties of Addition

Question	Answer
#1	choice 2
#2	choice 2
#3	choice 1
#4	choice 2
#5	choice 2
#6	choice 3
#7	choice 2
#8	choice 1
#9	choice 3
#10	choice 1
#11	choice 2
#12	choice 3

