## Associative Property of Addition

Use the Associative Property of Addition to rewrite each addition fact.

1) $(\mathbf{1 2}+3)+5=$
2) $(\mathbf{1 0}+\mathbf{3})+7=$
3) $(\mathbf{1 4}+6)+\mathbf{2}=$
4) $(5+8)+6=$
5) $(\mathbf{1 2}+\mathbf{5})+\mathbf{2}=$
6) $(\mathbf{1 1}+4)+\mathbf{2}=$
7) $(9+3)+2=$
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Use the Associative Property of Addition to rewrite each addition fact.

1) $(\mathbf{1 2}+\mathbf{3})+\mathbf{5}=\mathbf{1 2}+(3+5)$
2) $(10+3)+7=10+(3+7)$
3) $(\mathbf{1 4}+\mathbf{6})+\mathbf{2}=\mathbf{1 4 + ( 6 + 2 )}$
4) $(5+8)+6=5+(8+6)$
5) $(12+5)+2=12+(5+2)$
6) $(\mathbf{1 1}+4)+2=11+(4+2)$
7) $(9+3)+2=9+(3+2)$
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