Commutative Property of Addition

A) Find the sum and complete each addition equation using the commutative property.

1) \(36 + 505 = \) 
2) \(11 + 87 = \) 
\[\_\_\_ + 36 = 541\] 
\[87 + \_\_\_ = 98\] 
3) \(95 + 24 = \) 
\[24 + \_\_\_ = 262\] 
5) \(72 + 57 = \) 
\[\_\_\_ + 72 = 649\] 
7) \(40 + 66 = \) 
\[66 + \_\_\_ = 35\] 

B) Use the commutative property of addition and write two addition equations with addends 73 and 123.

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A) Find the sum and complete each addition equation using the commutative property.

1) 36 + 505 = \textcolor{red}{541}\hspace{1cm}2) 11 + 87 = \textcolor{red}{98}\
505 + 36 = 541\hspace{1cm}87 + 11 = 98

3) 95 + 24 = \textcolor{red}{696}\
24 + 95 = 696

5) 72 + 57 = \textcolor{red}{649}\
57 + 72 = 649

7) 40 + 66 = \textcolor{red}{87}\
66 + 40 = 87

B) Use the commutative property of addition and write two addition equation with addends 73 and 123.

\[73 + 123 = 196\]
\[123 + 73 = 196\]