

Scenarios

A = \$0		A = \$0		A = \$0		A = \$0
B = \$0		B = \$0		B = \$0		B = \$0
C = \$100		C = \$0		C = \$0		C = \$100
AB = \$0	+	AB = \$300	+	AB = \$0	=	AB = \$300
AC = \$100		AC = \$0		AC = \$100		AC = \$200
BC = \$100		BC = \$0		BC = \$0		BC = \$100
ABC = \$100		ABC = \$300		ABC = \$100		ABC = \$500

Division

A: \$0		A: \$150		A: \$50		A: \$200
B: \$0	+	B: \$150	+	B: \$0	=	B: \$150
C: \$100		C: \$0		C: \$50		C: \$150

Explanation

Conclusion: The sum of all the sub-scenarios and divisions does indeed make up the original scenario and the proposed division:
A: \$200, B: \$150, C: \$150.

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