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Swapping the Position of the Operators

Show that swapping the positions of the operators without re-ordering the vectors leaves the scalar triple product unchanged, that is,

$$\mathbf{A} \cdot \mathbf{B} \times \mathbf{C} = \mathbf{A} \times \mathbf{B} \cdot \mathbf{C}.$$

✓ Completed

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