

Vocabulary Card

Cross Products

Means

Extremes

$$\frac{A}{B} = \frac{C}{D} \quad \text{Cross Products}$$

$$A \times D = B \times C$$

$$A : \overset{\text{Means}}{B} = \overset{\text{Extremes}}{C} : D \quad \overset{\text{Extremes}}{A} : B = C : \overset{\text{Extremes}}{D}$$

$$A \times D = B \times C$$

product of the extremes = product of the means

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