Title

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$$\frac{c}{b} = \frac{VP(B)}{I+VP(MA)}$$

$$\frac{c}{b} = \frac{8\ mde\left(\frac{p}{a},12\%,40\right)}{30\ mde+2\ mde\left(\frac{p}{a},6\%,10\right)}$$

$$\frac{c}{b} = \frac{8\ mde(17.1591)}{30\ mde+2\ mde(17.1591)}$$

$$\frac{c}{b} = \frac{137.2728\ mde}{30\ mde+34.3182\ mde}$$

$$\frac{c}{b} = \frac{137.2728\ mde}{64.3182\ mde} = 2.134276146$$

$$\frac{c}{b} = \frac{VP(B)}{I+VP(MA)}$$

$$\frac{c}{b} = \frac{12\ mde\left(\frac{p}{a},12\%,40\right)}{50\ mde+4\ mde\left(\frac{p}{a},6\%,10\right)}$$

$$\frac{c}{b} = \frac{12\ mde(17.1591)}{50\ mde+4\ mde(17.1591)}$$

$$\frac{c}{b} = \frac{205.9092\ mde}{50\ mde+68.6364\ mde}$$

$$\frac{c}{b} = \frac{205.9092\ mde}{118.6364\ mde} = 1.735632571$$