

SYMBOLRAETSEL

Zu diesem Gleichungskonstrukt sind die realen Zahlen zu ermitteln.

$$\begin{array}{c} \text{HFC} \\ \text{CCB} \end{array} + \begin{array}{c} \text{DD} \\ \text{CG} \end{array} = \begin{array}{c} \text{GDF} \\ \text{HFC} \end{array}$$

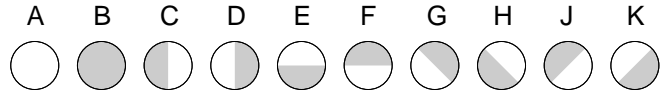
$$\begin{array}{c} \text{HFC} \\ \text{CCB} \end{array} - \begin{array}{c} \text{DD} \\ \text{CG} \end{array} = \begin{array}{c} \text{GDF} \\ \text{HFC} \end{array}$$

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	HFC	DD	GDF	HFC	GAD	KAF
	CCB	CG	GAD	BGB	CG	DD
+	<hr/>					
	KAF	BGB	EDG	GDF	CCB	EDG