



Kleinstes gemeinsames Vielfaches I

Bestimme das kgV folgender Zahlen mittels Primfaktorzerlegung:

$$\begin{array}{l} 1. \quad 20 = \\ \quad 28 = \end{array}$$

kgV = _____

$$\begin{array}{l} 2. \quad 63 = \\ \quad 42 = \end{array}$$

-
kgV = _____

$$\begin{array}{l} 3. \quad 60 = \\ \quad 21 = \end{array}$$

kgV = _____

$$\begin{array}{l} 4. \quad 23 = \\ \quad 6 = \end{array}$$

-
kgV = _____

$$\begin{array}{l} 5. \quad 11 = \\ \quad 64 = \end{array}$$

kgV = _____

$$\begin{array}{l} 6. \quad 39 = \\ \quad 46 = \end{array}$$

kgV = _____