
















Zahlen bis 1000

① Bündele! Schreibe die Anzahl der Kaffeebohnen ins Zahlenhaus!

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② Zeichne die Zahlen: H = □, Z = |, E = .

a) 357

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b) 528

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c) 768

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d) 492

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e) 607

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f) 194

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③ Welche 3-stelligen Zahlen kannst du mit den Ziffernkärtchen legen?

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④ Erfinde selbst 3-stellige Zahlen!

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① Wie viele Hunderter, Zehner und Einer sind es? Trage richtig ein!

$$\square\square\square \parallel \dots\dots = 3H + 2Z + 5E = 300 + 20 + 5 = \begin{array}{|c|c|c|} \hline H & Z & E \\ \hline 3 & 2 & 5 \\ \hline \end{array}$$

$$\square\square \parallel\parallel\parallel \dots = \underline{\hspace{2cm}} = \underline{\hspace{2cm}} = \begin{array}{|c|c|c|} \hline H & Z & E \\ \hline & & \\ \hline \end{array}$$

$$\square\square\square\square \bullet\bullet\bullet\bullet\bullet = \underline{\hspace{2cm}} = \underline{\hspace{2cm}} = \begin{array}{|c|c|c|} \hline H & Z & E \\ \hline & & \\ \hline \end{array}$$

② Wie heißt meine Zahl?

$$3H + 8Z + 4E = \begin{array}{|c|c|c|} \hline H & Z & E \\ \hline 3 & 8 & 4 \\ \hline \end{array}$$

$$9H + 6Z + 8E = \begin{array}{|c|c|c|} \hline H & Z & E \\ \hline & & \\ \hline \end{array}$$

$$2H + 0Z + 8E = \begin{array}{|c|c|c|} \hline H & Z & E \\ \hline & & \\ \hline \end{array}$$

$$6H + 3Z + 5E = \begin{array}{|c|c|c|} \hline H & Z & E \\ \hline & & \\ \hline \end{array}$$

$$\text{Vierhundertdreiundzwanzig} = \begin{array}{|c|c|c|} \hline H & Z & E \\ \hline & & \\ \hline \end{array}$$

$$\text{Siebenhunderteinundneunzig} = \begin{array}{|c|c|c|} \hline H & Z & E \\ \hline & & \\ \hline \end{array}$$

$$\text{Vierhundertzweiunddrei\ssig} = \begin{array}{|c|c|c|} \hline H & Z & E \\ \hline & & \\ \hline \end{array}$$

$$\text{Siebenhundertneunzehn} = \begin{array}{|c|c|c|} \hline H & Z & E \\ \hline & & \\ \hline \end{array}$$

③ Welche Zahl kannst du aus diesen Ziffern bilden?

$$\begin{array}{|c|c|c|} \hline 5 & 0 & 0 \\ \hline \end{array} \begin{array}{|c|c|} \hline 50 & 8 \\ \hline \end{array} = \underline{\hspace{2cm}} 500 + 50 + 8 = \begin{array}{|c|c|c|} \hline H & Z & E \\ \hline 5 & 5 & 8 \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|} \hline 4 & 0 & 0 \\ \hline \end{array} \begin{array}{|c|c|} \hline 70 & 2 \\ \hline \end{array} = \underline{\hspace{2cm}} = \begin{array}{|c|c|c|} \hline H & Z & E \\ \hline & & \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|} \hline 6 & 0 & 0 \\ \hline \end{array} \begin{array}{|c|c|} \hline 10 & 3 \\ \hline \end{array} = \underline{\hspace{2cm}} = \begin{array}{|c|c|c|} \hline H & Z & E \\ \hline & & \\ \hline \end{array}$$