

Notiere jeweils die Teiler der angegebenen Zahl.
Ist diese Zahl eine Primzahl?

Muster

- | | |
|---|---------------------------------------|
| 1) $T_{79} = \{ \underline{\hspace{15em}} \}$ | $\{1, 79\}$ Primzahl |
| 2) $T_{85} = \{ \underline{\hspace{15em}} \}$ | $\{1, 5, 17, 85\}$ |
| 3) $T_{43} = \{ \underline{\hspace{15em}} \}$ | $\{1, 43\}$ Primzahl |
| 4) $T_{19} = \{ \underline{\hspace{15em}} \}$ | $\{1, 19\}$ Primzahl |
| 5) $T_{30} = \{ \underline{\hspace{15em}} \}$ | $\{1, 2, 3, 5, 6, 10, 15, 30\}$ |
| 6) $T_{10} = \{ \underline{\hspace{15em}} \}$ | $\{1, 2, 5, 10\}$ |
| 7) $T_{54} = \{ \underline{\hspace{15em}} \}$ | $\{1, 2, 3, 6, 9, 18, 27, 54\}$ |
| 8) $T_{67} = \{ \underline{\hspace{15em}} \}$ | $\{1, 67\}$ Primzahl |
| 9) $T_{40} = \{ \underline{\hspace{15em}} \}$ | $\{1, 2, 4, 5, 8, 10, 20, 40\}$ |
| 10) $T_{91} = \{ \underline{\hspace{15em}} \}$ | $\{1, 7, 13, 91\}$ |
| 11) $T_{61} = \{ \underline{\hspace{15em}} \}$ | $\{1, 61\}$ Primzahl |
| 12) $T_{50} = \{ \underline{\hspace{15em}} \}$ | $\{1, 2, 5, 10, 25, 50\}$ |
| 13) $T_{53} = \{ \underline{\hspace{15em}} \}$ | $\{1, 53\}$ Primzahl |
| 14) $T_7 = \{ \underline{\hspace{15em}} \}$ | $\{1, 7\}$ Primzahl |
| 15) $T_{100} = \{ \underline{\hspace{15em}} \}$ | $\{1, 2, 4, 5, 10, 20, 25, 50, 100\}$ |
| 16) $T_{20} = \{ \underline{\hspace{15em}} \}$ | $\{1, 2, 4, 5, 10, 20\}$ |
| 17) $T_{17} = \{ \underline{\hspace{15em}} \}$ | $\{1, 17\}$ Primzahl |
| 18) $T_6 = \{ \underline{\hspace{15em}} \}$ | $\{1, 2, 3, 6\}$ |