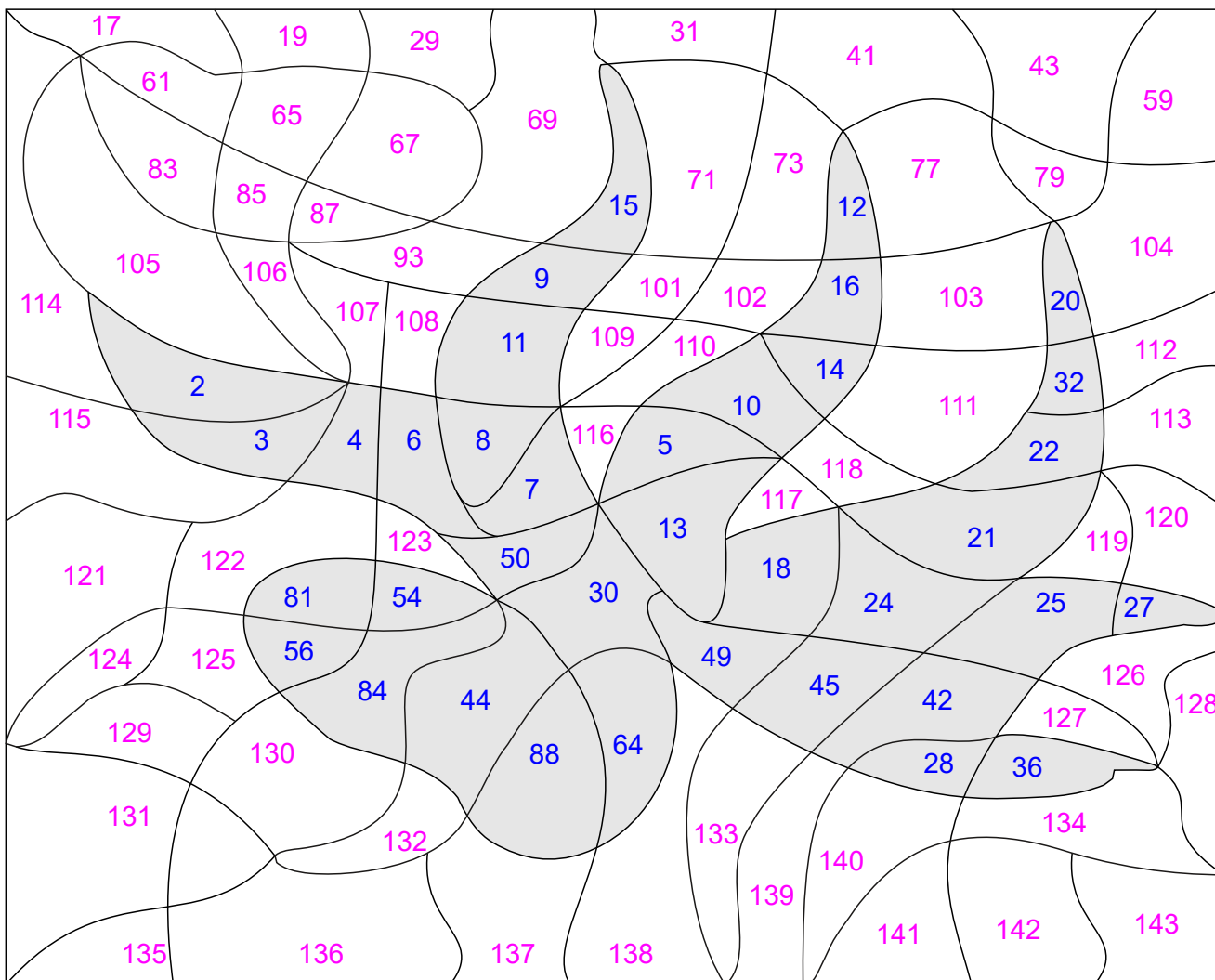


Finde die fehlenden Teiler

und male die entsprechenden Felder im Bild oben dünn mit Bleistift aus.
Beachte: Teiler treten immer paarweise auf. Eine Ausnahme von dieser Regel bilden die Quadratzahlen.

- | | |
|--|---|
| 1) $T(6) = \{1, _, _, 6\}$ | 13) $T(88) = \{1, 2, 4, 8, 11, _, 44, 88\}$ |
| 2) $T(12) = \{1, 2, 3, _, _, 12\}$ | 14) $T(96) = \{1, 2, 3, 4, 6, 8, 12, 16, 24, _, 48, 96\}$ |
| 3) $T(16) = \{1, 2, 4, _, 16\}$ | 15) $T(100) = \{1, 2, 4, 5, 10, _, _, 50, 100\}$ |
| 4) $T(28) = \{1, 2, 4, _, 14, 28\}$ | 16) $T(108) = \{1, 2, 3, 4, 6, 9, 12, 18, _, _, 54, 108\}$ |
| 5) $T(44) = \{1, 2, 4, _, 22, 44\}$ | 17) $T(112) = \{1, 2, 4, 7, 16, 28, 56, 112\}$ |
| 6) $T(45) = \{1, 3, 5, _, _, 45\}$ | 18) $T(126) = \{1, 2, 3, 6, 9, 14, 21, _, 63, 126\}$ |
| 7) $T(48) = \{1, 2, 3, 4, 6, 8, _, _, 48\}$ | 19) $T(135) = \{1, 3, 5, 9, 15, 27, _, 135\}$ |
| 8) $T(56) = \{1, 2, 4, 7, 8, _, 28, 56\}$ | 20) $T(150) = \{1, 2, 3, 5, 6, 10, 15, 25, _, _, 75, 150\}$ |
| 9) $T(60) = \{1, 2, 3, 4, 5, 6, _, 12, 15, 20, 30, 60\}$ | 21) $T(162) = \{1, 2, 3, 6, 9, 18, 27, 54, 81, 162\}$ |
| 10) $T(65) = \{1, 5, 13, 65\}$ | 22) $T(168) = \{1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, _, _, 168\}$ |
| 11) $T(72) = \{1, 2, 3, 4, 6, 8, 9, 12, _, _, 36, 72\}$ | 23) $T(176) = \{1, 2, 4, 8, 11, 16, 22, _, _, 176\}$ |
| 12) $T(84) = \{1, 2, 3, 4, 6, 7, 12, 14, _, 28, 42, 84\}$ | 24) $T(256) = \{1, 2, 4, 8, 16, 32, _, 128, 256\}$ |



Finde die fehlenden Teiler

und male die entsprechenden Felder im Bild oben dünn mit Bleistift aus.
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