



NUMBERS ACROSS (UPPER CASE)

- A  $2^3 + 3$
- B  $3^2 \times b$
- D  $(2^3 + 2)Z$
- E  $2^2(Y - 2)$
- F  $(2 + 3^3)^2$
- G  $2^3 \times H$
- H  $2 \times 3^2$
- I Palindromic arrangement of g
- J Palindromic arrangement of G
- M Arrangement of e
- N  $3^2 \times P$
- P  $y + 2$
- Q Py
- R  $(3^2 - 2)^3$
- T  $3^2 \times \{2(2 + 3)^2 - 3\}$
- U 3 to the power of  $(2 + 3)$
- Y 2 to the power of  $(2^2 + 3)$
- Z  $2^3 \times 3^2$

numbers down (lower case)

- a Arrangement of B
- b  $2^3 + 3^2$
- d  $2^2 \times 3^3$
- e  $A^2$
- f  $2^2 + 3^3$
- g  $3(Y + 3^2)$
- h  $(2A)^2$
- i  $y^2$
- j  $2^3$  less than d
- m  $3(G + 2^2 + 3)$
- n g inverted
- p  $2^3 \times 3 \times (2^3 + 3)$
- q Arrangement of U
- r Arrangement of Q
- t Arrangement of U
- u Arrangement of T
- y  $(2^2)^2 + 2 + 3$
- z 2 to the power of  $(2 + 3)$