NUMBERS ACROSS (UPPER CASE)

A	37q
B	FQ
D	A factor of T that is not 11
E	Arrangement of H
F	One half of E
G	Square root of F
H	Arrangement of f
I	Last three digits of i
J	$3 \times 5 \times 11$
M	One less than Q
N	Reverse of P
P	4G
Q	Hours in a day
R	Multiple of 73
T	$11^2 \times 101 \times 111$

numbers down (lower case)

a	palindromic arrangement of A
b	days in August
d	five eighths of Q
e	3MP
f	one third of h
g	arrangement of J
h	descending sequence: step 2
i	arrangement of j
j	**** who do we appreciate?
m	arrangement of f
n	treble D
p	$2^2 \times 3^2 \times 11$
q	$1^2 + 10^2$