Decode the Joke — Squares, Cubes and Roots

Calculate a value for each of the letters of the alphabet.

A	3^2	
B	$\sqrt{100}$	
C	2^3	
D	8^2	
E	$\sqrt{121}$	
F	$\sqrt[3]{27}$	
G	5^3	
H	9^2	
I	$\sqrt{49}$	
J	13^2	
K	$\sqrt[3]{64}$	
L	7^3	
M	$\sqrt{25}$	

N	$\sqrt[3]{216}$	
O	15^2	
P	8^3	
Q	$(-10)^2$	
R	$(-3)^3$	
S	$4^2 + 2^3$	
T	$\sqrt[3]{-8}$	
U	$6^2 - \sqrt[3]{64}$	
V	$\sqrt{25} \times 3^2$	
W	$(-5)^3 + 10^2$	
X	$14^2 - \sqrt{16}$	
Y	$10^3 - (-20)^2$	
Z	$\sqrt[3]{-8 \times 2^3}$	

Now decode the joke….

-25	81	9	-2		64	7	64		-2	81	11		8	9	343

8	32	343	9	-2	225	-27		24	9	600		-2	225		-2

81	11		24	-2	32	64	11	6	-2	?		600	225	32	

8	9	6		8	225	32	6	-2		225	6		5	11	!