Decode the Joke — Percentages of Amounts

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

A	$72\% \; of \; 250$	
B	$33\% \; of \; 700$	
C	$60\% \; of \; 45$	
D	$49\% \; of \; 180$	
E	$95\% \; of \; 124$	
F	$70\% \; of \; 70$	
G	$8\% \; of \; 36$	
H	$3\% \; of \; 1200$	
I	$110\% \; of \; 35$	
J	$57\% \; of \; 27$	
K	$6\% \; of \; 45$	
L	$12\% \; of \; 3000$	
M	$18\% \; of \; 49$	

N	$2\% \; of \; 180$	
O	$135\% \; of \; 200$	
P	$32\% \; of \; 90$	
Q	$108\% \; of \; 21$	
R	$47.5\% \; of \; 550$	
S	$3.3\% \; of \; 700$	
T	$9.5\% \; of \; 124$	
U	$62.5\% \; of \; 7.84$	
V	$7.2\% \; of \; 250$	
W	$0.5\% \; of \; 4230$	
X	$20.5\% \; of \; 140$	
Y	$123.5\% \; of \; 60$	
Z	$309.2\% \; of \; 80$	

Now decode the joke….

21.15	36	180	11.78		38.5	23.1		180		8.82	180	11.78

36	23.1		11.78	117.8	180	27	36	117.8	261.25	`	23.1		49
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180	18	270	4.9	261.25	38.5	11.78	117.8		49	270	270	88.2	?
													?

11.78	180	2.7	117.8	180	21.15	180	74.1	!	!
								!	!