Decode the Maths Joke

Upper and Lower Bounds

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

A	LB of 70 to the nearest ten	
B	UB of 8 to the nearest integer	
C	LB of 600 to the nearest hundred	
D	UB of 14 to the nearest integer	
E	UB of 120 to the nearest ten	
F	LB of 9.3 to 1 decimal place	
G	UB of 50 to 1 significant figure	
H	LB of 3.3 to 1 decimal place	
I	UB of 900 to the nearest hundred	
J	LB of 0.5 to 1 significant figure	
K	LB of 4 to 1 significant figure	
L	UB of 75 to the nearest 5	
M	LB of 0.87 to 2 decimal places	

N	LB of 90 to 1 significant figure	
O	UB of 32 to 2 significant figures	
P	UB of 70 to the nearest ten	
Q	UB of 6.12 to 2 decimal places	
R	UB of 18 to the nearest integer	
S	LB of 10 to 2 significant figures	
T	LB of 4.7 to 2 significant figures	
U	LB of 8 to the nearest integer	
V	LB of 240 to the nearest ten	
W	UB of 4 to 1 significant figure	
X	LB of 25 to the nearest 5	
Y	UB of 9.3 to 1 decimal place	
Z	UB of 9.29 to 2 decimal places	

Now decode the joke….

4.5	3.25	65	4.65		14.5	32.5		9.35	32.5	7.5		550	65	77.5	77.5

4.65	4.5	32.5		14.5	7.5	14.5	125	9.95		4.5	3.25	32.5		77.5	32.5	235

125		0.865	65	4.65	3.25	9.95	?		65	77.5	55	125	8.5	18.5	32.5	9.95