Fraction of Amounts

Calculate the fractions of amounts to find the number that represents each letter of the alphabet.

A $\frac{4}{10}$ of 190 **B** $\frac{2}{5}$ of 125 **C** $\frac{5}{6}$ of 48

D $\frac{1}{3}$ of 54 **E** $\frac{1}{2}$ of 64 **F** $\frac{7}{8}$ of 24

G $\frac{1}{6}$ of 42 **H** $\frac{2}{3}$ of 93 **I** $\frac{2}{3}$ of 42

J $\frac{1}{4}$ of 80 **K** $\frac{1}{8}$ of 48 **L** $\frac{3}{4}$ of 60

M $\frac{3}{4}$ of 120 **N** $\frac{2}{5}$ of 55 **O** $\frac{4}{5}$ of 80

P $\frac{2}{3}$ of 63 **Q** $\frac{1}{2}$ of 196 **R** $\frac{2}{3}$ of 72

S $\frac{3}{4}$ of 36 **T** $\frac{7}{10}$ of 70 **U** $\frac{5}{8}$ of 56

V $\frac{2}{3}$ of 321 **W** $\frac{3}{8}$ of 88 **X** $\frac{2}{10}$ of 120

Y $\frac{2}{3}$ of 18 **Z** $\frac{3}{5}$ of 60

Fill in the table with the number that represents each letter and use it to crack the coded text.

A	**B**	**C**	**D**	**E**	**F**	**G**	**H**	**I**	**J**	**K**	**L**	**M**
N	**O**	**P**	**Q**	**R**	**S**	**T**	**U**	**V**	**W**	**X**	**Y**	**Z**

49	62	32	48	32		33	32	48	32			
22	28	22	32		40	76	49	27		28	22	
76		50	64	76	49		76	22	18			
64	22	32		20	35	90	42	32	18			
			.									
64	35	49	.		62	64	33		90	76	22	12
								?				
76	48	32		45	32	21	49	?				
				,								
22	64	22	32	,		49	62	32	12			
33	32	48	32		76	45	45					
								!				
40	64	42	12	40	76	49	27	!