

The dimensions are as follows

Breadth of head at line		
of antennae to base	$6\frac{5}{10}$ cm.	$2\frac{8}{12}$ units
Length of IV	$3\frac{8}{10}$ cm.	$1\frac{6}{12}$ "
Projection of spines		
behind line of eyes	about 2 cm.	about $\frac{9}{12}$ "
Length of body	$4\frac{5}{10}$ cm.	$2\frac{4}{12}$ "
Breadth immediately		
behind head	$1\frac{6}{10}$	$\frac{8}{12}$

69

69/60

69/60

