

Date  
28-4-21CLASS-4<sup>TH</sup>

SUBJECT - MATHEMATICS

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Ex. 2.2

Q4- There are 14439 - - - - - hundreds.

Sol. Number of men in a village (rounded off) = 14400  
 Number of women in a village (rounded off) = 12400  
 Number of children in a village (rounded off) = 45900  
 Estimated population of the village is =  $14400 + 12400 + 45900 = 72700$  Ans

Q5- Mr. Ashok's - - - - - thousands?

Sol. Mr. Ashok's annual income in 2013 = ₹ 694270  
 Annual increment in 2014 = ₹ 28651  
 His income in 2014 = ₹ 694270 + ₹ 28651  

$$\begin{array}{r} 694270 \\ + 28651 \\ \hline 722921 \end{array}$$
 → rounded off → 723000

By rounding off to the nearest thousands his annual income in year 2014 is approximately ₹ 723000 Ans

Q6- There are 32456 - - - - - tens.

Sol. Number of red roses (rounded off) = 32460  
 Number of lilies (rounded off) = 10260  
 Number of marigold (rounded off) = 5690  
 Total number of plants by rounding off to the nearest tens =  $32460 + 10260 + 5690$   

$$\begin{array}{r} 32460 \\ 10260 \\ + 5690 \\ \hline 48410 \end{array}$$
 Ans

Note - Do it in homework.