



DAILY EGG RECORD – 4-H CLUB EGG PRODUCTION PROJECT

_____, 20____
 Month

Date	Eggs Laid	Eggs Lost	Eggs Sold or Used at Home				Hens Died	Hens Sold	Hens Added	Total No. of Hens
			Large	Medium	Smalls Chex Bloods	Hatching Eggs				
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
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25										
26										
27										
28										
29										
30										
31										
Totals										

Average number of laying hens (Divide) $\frac{\text{Total number of hens on first day of month} + \text{Total number of hens on last day of month}}{2} = \underline{\hspace{2cm}}$

Number of eggs per hen (Divide) $\frac{\text{Total number of eggs laid}}{\text{Average number of laying hens}} = \underline{\hspace{2cm}}$

Present Production (Divide) $\frac{\text{Total number of eggs laid}}{\text{Average number of laying hens} \times \text{days in month}} = \underline{\hspace{2cm}}$

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Issued in furtherance of Cooperative Extension work. Acts of May 8 and June 30, 1914, in cooperation with the U.S. Department of Agriculture, VP Reg Gomes, Director of Cooperative Extension, University of California.



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