

## (!<'<CFG9'/ 'DCBM'K CF?G<99H Grade 10



Name:	4-H Club:
Answers to these questions of	can be found in the "Horse Resource Handbook" 4-H 174
Use the section on "Reproduction" to	answer the following questions.
1. Match the following reproductive	terms to their definitions:
Anestrous	A. Time period the mare is receptive to breeding
Estrus	B. The offspring of a sire.
Diestrus	C. Castrated male horse
Get	D. Horse breeding establishment/farm.
Produce	E. During the winter months when mares do not cycle
Gelding	F. Offspring of the dam.
Stud	G. Time period which the mare will not conceive
3. When do colts and fillies reach թւ	uberty?
4. Define "defect" and identify three	different defects that can occur in horse.
5. Thinking in terms of the 4-H Horse	e project, why is it necessary to understand horse reproduction?
Purdue University is an ed	jual opportunity/equal access/affirmative action institution.

Qı	uestions:
6.	Could you be a "winner" showing an animal without getting a champion ribbon? Explain.
7.	What are some methods that Wabash County could implement to start recognizing exhibitors for
	skills gained through livestock projects/shows? This would be in addition to awards and
	recognition received in the show ring.
8.	What is the definition of sportsmanship?
9.	How can you create a safer environment when you are around a horse?
10.	What does it mean to be a gracious winner?
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Use the section on Courtesy, Sportsmanship, and Safety to help answer the following General

## **DEKALB COUNTY HORSE & PONY RECORD**

You need to be keeping  $\underline{\text{Monthly records}}$ . Use separate pages to record your monthly data and use this form to summarize your information.

Financial Summary	
Item	Cost
Income	
Any income from project (i.e. Open Shows)	
Total Income	\$
Expenses	
Cost of animals/breeding fee if applicable	
Boarding fee	
Health Costs: Veterinary/medical fees/health/ferrier fees (Table 1)	
Feed costs \$ amount from summary on back page(Table 2)	
Housing or Rent	
Manure Handling (cost of or value of)	
Bedding (cost of or value of)	
Fencing (cost of or value of)	
Transportation (to & from meetings, shows, etc.)	
Equipment and Tack(feed, show, groom)	
Other (List)	
Total Expenses	\$
Income –(minus) Expenses=	\$

**Inventory of 4-H Project Animals** 

inventory of 4 fri roject /	ammaio		
Animal's Name	Breed	Sex	Birthdate

Table 1 Heath Management Records: Veterinary/medical/health/ferrier fees

Yearl	y Costs (Act	ual + Estimate	d) of Supplie	s and Services	for each Anim	nal
Animal	Shots	Worming	Dental	Coggins	<b>Hoof Care</b>	Other
Cost Totals	a.	b.	C.	d.	e.	f.
<b>Total Yearly Heal</b>	th Cost = a	+ b + c + d + e	e + f = \$			

Hay Record	Number of Hay Bales	Avg. Hay cost/value	Cost per month
example	8	\$3.00	8 x \$3 = \$24
April			
May			
June			
Total cost for quarter year			a.
Number of Animals x (a.)	Total Cost x 4 (quarters	s in a year) = Avg. yearl	y Hay cost (A.) \$
Pasture Record	Number of Days	Avg. Cost per Day	Cost per month
April		\$0.30	
May		\$0.30	
June		\$0.30	
Total cost for quarter year  Number of Animals x (b.)	Fotal Cost x 4 (quarters	s in a year) = Avg. yearl	y Pasture cost (B.) \$
Number of Animals x (b.)			y Pasture cost (B.) \$
Number of Animals x (b.)	Total Cost x 4 (quarters  Number of Pounds	s in a year) = Avg. yearl	
Number of Animals x (b.)  Grain/Concentrate  April			y Pasture cost (B.) \$
Number of Animals x (b.)			y Pasture cost (B.) \$
Number of Animals x (b.)  Grain/Concentrate  April  May			y Pasture cost (B.) \$
Number of Animals x (b.)  Grain/Concentrate  April  May  June	Number of Pounds	Cost per Pound	y Pasture cost (B.) \$  Cost per month  C.
Number of Animals x (b.)  Grain/Concentrate April May June Total cost for quarter year	Number of Pounds	Cost per Pound	y Pasture cost (B.) \$  Cost per month  C.
Number of Animals x (b.)  Grain/Concentrate April May June Total cost for quarter year  Number of Animals x (c.)	Number of Pounds	Cost per Pound	y Pasture cost (B.) \$  Cost per month  C.
Number of Animals x (b.)  Grain/Concentrate April May June Total cost for quarter year  Number of Animals x (c.)  Supplements April	Number of Pounds  Total Cost x 4 (quarters	Cost per Pound s in a year) = Average year	Cost per month  C. early Grain cost (C.)
Number of Animals x (b.)  Grain/Concentrate April May June Total cost for quarter year  Number of Animals x (c.)	Number of Pounds  Total Cost x 4 (quarters	Cost per Pound s in a year) = Average year	Cost per month  C.  early Grain cost (C.)
Number of Animals x (b.)  Grain/Concentrate April May June Total cost for quarter year  Number of Animals x (c.)  Supplements April	Number of Pounds  Total Cost x 4 (quarters	Cost per Pound s in a year) = Average year	Cost per month  C.  early Grain cost (C.)

Number of Animals x (d.)Total Cost x 4 (quarters in a year) = Avg. yearly Supp. cost (D.) \$

Total Average Yearly Feed Cost = A. + B. + C. + D. = \$