



# 4-H HORSE & PONY WORKSHEET



## Grade 11

Name: \_\_\_\_\_ 4-H Club \_\_\_\_\_

### 1. World Breeds of Horses

Match the county to the breed of horse that originates from that country

Friesian	Scotland
Paso Fino	Spain
Connemara	United State
Lipizzaner	East Prussia
Clydesdale	Shetland Isles
Peruvian Paso	England
Shetland Pony	Ireland
Pinto Horse	Netherlands
Trakehner	Spain
American Suffolk	Peru

### 2. Reproduction True or False

Please circle the T or F. If it is a false statement, explain why it is a false statement.

T or F      In the winter months mares usually do not cycle.

\_\_\_\_\_

T or F      The average cycle of a mare is 21 days.

\_\_\_\_\_

T or F      Normally fillies and colts both reach puberty between 18 and 24 months of age,

\_\_\_\_\_

T or F      Because fillies and colts reach puberty around the same time it is a good idea to keep them together until they reach 18 months old.

\_\_\_\_\_

### 3. Mare Reproduction

Define the following words

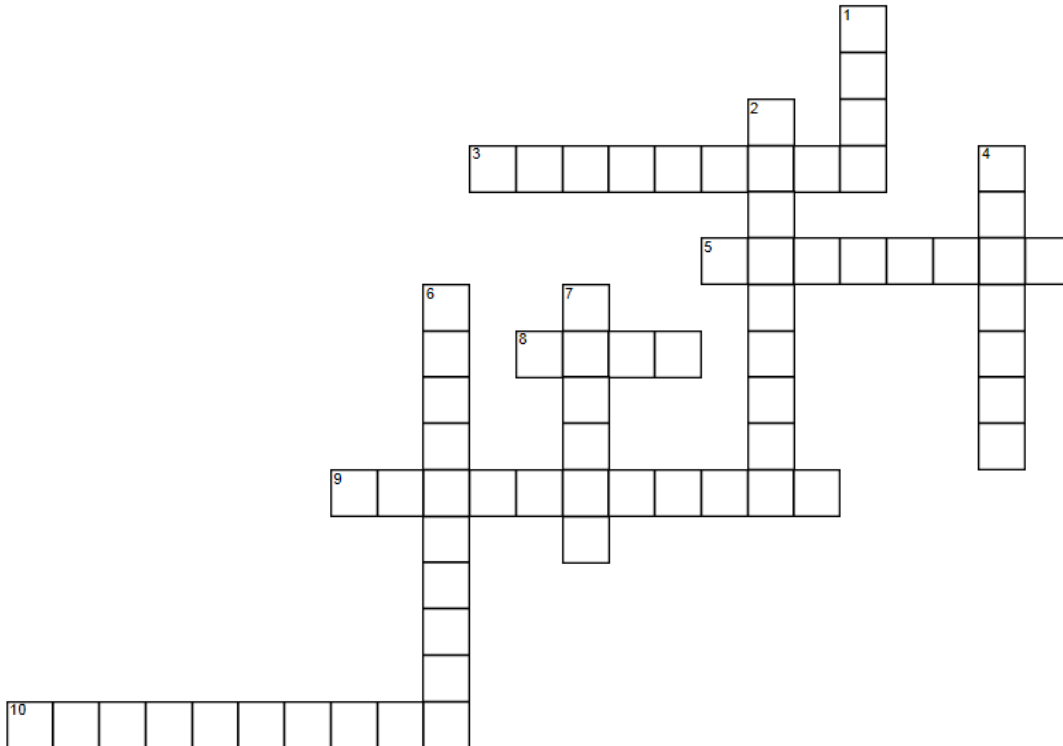
Anestrus - \_\_\_\_\_

\_\_\_\_\_

Diestrus - \_\_\_\_\_

Estrus - \_\_\_\_\_

## Horse Breed Terms



### ACROSS

- 3 A horse with purebred parents of different breeds
- 5 A written record of the ancestry of an animal
- 8 This type of horse is a mix of light and draft horse breeding.
- 9 An animal with draft horse breeding
- 10 A \_\_\_\_\_ animal is a horse whose parents are recorded and is itself recorded and the registration certificate has been issued

### DOWN

- 1 A \_\_\_\_\_ book is a published record by breed registry associations for purebred horses, ponies or jacks
- 2 Characteristics commonly accepted as ideal for a particular breed
- 4 Owner of the dam at the time of breeding.
- 6 A horse with eastern or oriental blood
- 7 A group of animals within a breed, all of which trace directly to a common ancestor

## DEKALB COUNTY HORSE & PONY RECORD

You need to be keeping Monthly records. Use separate pages to record your monthly data and use this form to summarize your information.

Financial Summary	
Item	Cost
<b>Income</b>	
Any income from project (i.e. Open Shows)	
<b>Total Income</b>	\$
<b>Expenses</b>	
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)	
<b>Total Expenses</b>	\$
<b>Income –(minus) Expenses=</b>	\$

### Inventory of 4-H Project Animals

Animal's Name	Breed	Sex	Birthdate

**Table 1.** Health Management Records: Veterinary/medical/health/ferrier fees

Yearly Costs (Actual + Estimated) of Supplies and Services for each Animal						
Animal	Shots	Worming	Dental	Coggins	Hoof Care	Other
Cost Totals	a.	b.	c.	d.	e.	f.
<b>Total Yearly Health Cost = a + b + c + d + e + f = \$</b>						

**Table 2: Feed Record for All 4-H Animals**

<b>Hay Record</b>	<b>Number of Hay Bales</b>	<b>Avg. Hay cost/value</b>	<b>Cost per month</b>
<i>example</i>	8	\$3.00	8 x \$3 = \$24
April			
May			
June			
Total cost for quarter year			a.
<b>Number of Animals x (a.)Total Cost x 4 (quarters in a year) = Avg. yearly Hay cost (A.) \$</b>			
<b>Pasture Record</b>	<b>Number of Days</b>	<b>Avg. Cost per Day</b>	<b>Cost per month</b>
April		\$0.30	
May		\$0.30	
June		\$0.30	
Total cost for quarter year			b.
<b>Number of Animals x (b.)Total Cost x 4 (quarters in a year) = Avg. yearly Pasture cost (B.) \$</b>			
<b>Grain/Concentrate</b>	<b>Number of Pounds</b>	<b>Cost per Pound</b>	<b>Cost per month</b>
April			
May			
June			
Total cost for quarter year			c.
<b>Number of Animals x (c.)Total Cost x 4 (quarters in a year) = Average yearly Grain cost (C.) \$</b>			
<b>Supplements</b>	<b>Number of Pounds</b>	<b>Cost per Pound</b>	<b>Cost per month</b>
April			
May			
June			
Total cost for quarter year			d.
<b>Number of Animals x (d.)Total Cost x 4 (quarters in a year) = Avg. yearly Supp. cost (D.) \$</b>			
<b>Total Average Yearly Feed Cost = A. + B. + C. + D. = \$</b>			