



# 4-H LLAMA/ALPACA WORKSHEET

## Grade 9



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

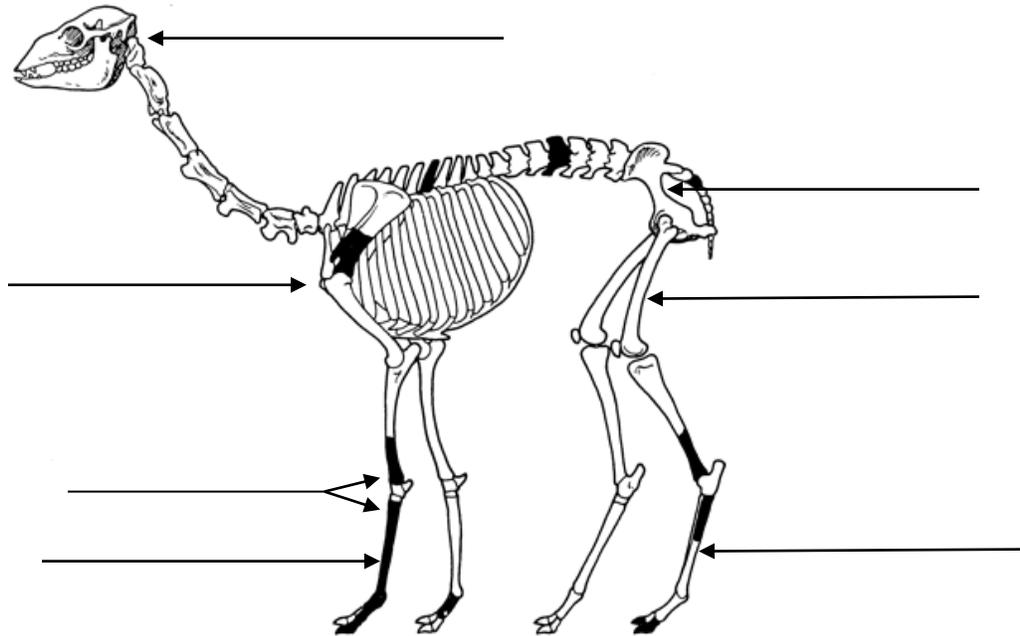
1. Why were the original camelids long-legged? \_\_\_\_\_

\_\_\_\_\_

2. Why was the genus changed from "Lama" to "Vicugna" for alpacas? \_\_\_\_\_

\_\_\_\_\_

3. Label the following llama bones.



4. Alpaca fiber comes in \_\_\_\_\_ colors and one alpaca can produce \_\_\_\_\_ pounds of fiber per year.

5. What is the purpose of the youth judging program? \_\_\_\_\_

\_\_\_\_\_

6. Why should you avoid animals with light blue eyes? \_\_\_\_\_

7. Define "temperament": \_\_\_\_\_

\_\_\_\_\_

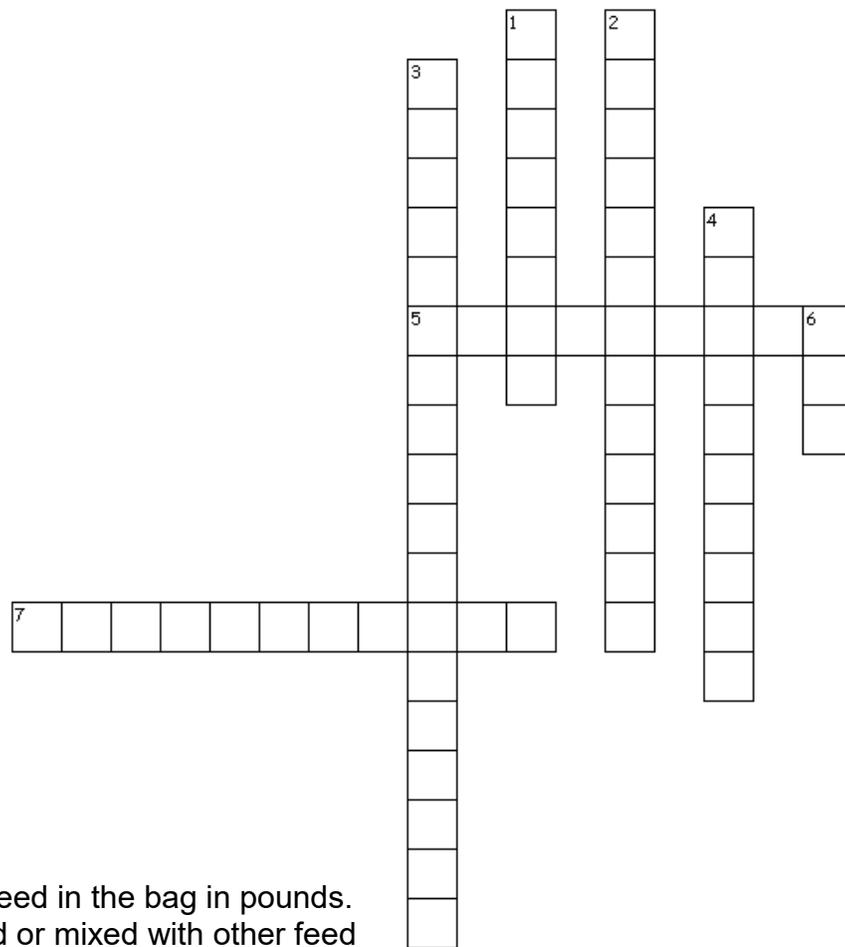
8. Define "training": \_\_\_\_\_  
\_\_\_\_\_

9. What is VCPR? \_\_\_\_\_

10. If your animal had poor appetite, intermittent diarrhea/constipation or colic and a pot belly, what parasite would it have? \_\_\_\_\_

11. Where in the body would this parasite be located? \_\_\_\_\_

12. Feed Tag Information crossword



**Across**

- 5. Tells the weight of the feed in the bag in pounds.
- 7. Products that are added or mixed with other feed ingredients.

**Down**

- 1. Feeds containing all nutrients required.
- 2. Must have this statement that specified the species and animal class for which the feed is intended.
- 3. Provides information on various nutrients present in the feed.
- 4. Statement of items in the feed listed from highest concentration to lowest.
- 6. Percentage of crude protein listed on label in book.

## Llama/Alpaca Financial Record

Use separate pages to record your monthly data, if needed, and use this form to summarize your information.

**Table 1: Feed Costs:**

Hay Record	Number of days used	Cost per day	Cost per month
<i>example</i>	15	\$0.20	15 x 0.20 = \$3.00
April			
May			
June			
July			
Total cost			a.

Pasture Record	Number of Days	Avg. Cost per Day	Cost per month
April		\$0.30	
May		\$0.30	
June		\$0.30	
July		\$0.30	
Total cost			b.

Grain	Number of Lbs.	Cost per Pound	Cost per month
April			
May			
June			
July			
Total cost			c.

**Total Average Feed Cost = a. + b. + c.= \$**

**Table 2: Veterinary/Medical/Health costs:**

Date	Item:(shots, vet fee, etc.)	Cost for service

**Total Veterinary/Medical/Health cost = \$**

**Table 3: Equipment and Tack costs:**

<b>Equipment</b>	<b>Cost/Value Each</b>	<b>Amount</b>	<b>Total: (cost x amount)</b>
Brushes			
Halter			
Lead Rope			
Shearing fee			
Toenail clippers			
Pack			
Misc.			
<b>Total Equipment cost = \$</b>			

**Table 4: Transportation costs: (to & from meetings, shows, etc.)**

<b>Date</b>	<b>Mileage</b>	<b>Cost</b>	<b>Total Cost (mile x per mile cost)</b>
April			
May			
June			
July			
<b>Total Transportations Cost = \$</b>			

<b>Financial Summary</b>	
<b>Item</b>	<b>4-H Show year</b>
<b>Income</b>	
Any other income from project (i.e. Show Premiums)	
<b>Total Income</b>	\$
<b>Expenses</b>	
Purchase/value of animal(s)	
Boarding Fees (if applicable)	
Feed costs: (table 1)	
Veterinary/medical /health fees (Table 2)	
Equipment and Tack fees (Table 3)	
Transportation (to & from meetings, shows, etc.) (Table 4)	
Open or 4-H Show Fees	
Other (List)	
<b>Total Expenses</b>	\$
<b>Income – Expenses: Actual or Projected Profit (loss)</b>	\$