

# Horse & Pony Project Worksheet

SUSC 70	Year:		i i	ži.
Name:		 2		

Horse Information	Animal 1	Animal 2	Animal 3
Name			
Birth Date			
Sex			
Breed			
Registration #			
Color/Markings			
Height			iř
Date Purchased or Acquired			
First Year Enrolled as 4-H Project	_		

#### **IOWA STATE UNIVERSITY**

University Extension

and justice for all ...

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## **Expense Record**

Month	Bedding	Tack, Equipment & Repairs	Farrier	Show & Other Expenses	Boarding Expense	Total Expenses
:4						
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					Total \$	

#### Health & Vet Record

Date	Animal	Condition	Product or Treatment	Administered By	Cost
			2		
19					
				Total \$	

### Purchases

Date	items Purchased	Total
	<u> </u>	
		Total \$

### **Activity & Training Record**

Date	Project Meeting Hours Attended	Training Hours	Grooming & Conditioning Hours	Trail & Other Riding Hours
			×	
		*		
- 10				
otal Hours				

#### **Feed Record**

Α	В	С	D	E	F	G	Н	1	J	K	L
Date	Type of Feed Fed (corn, oats, etc.)	Total Ibs Fed / Day	\$ / lbs *	Total Cost	Type of Dry Forage Fed (hay)	Total Units Fed / Day	\$ / Units **	Total Cost	Days on Pasture	\$ / Day on Pasture	Total Cost (E+I+K)x Days / Mo.
Example	Mixed	8	.24	1.92	Alfalfa	15	.06	.90	0	0	84.60/mo
										£:	
	28										
				if.				545			
											£
									¥		
i.e	*(			±-							
				-						Total \$	

<sup>\*\$/</sup>lb of feed = Price paid for feed divided by weight of feed purchased (\$12.00/50lb=\$0.24 / lb)

\*\*\$/Unit. Assume bale of hay weighs 50lb. The cost/unit of forage = price paid for forage/by weight of forage (\$3.00 bale/50lb=.06/lb)