

Name:	Current 4-H Age:
Years in 4-H:	Years in Horse Program:
Current 4-H Club:	
Project Start Date: _	_//_ Project End Date://



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Objectives of the 4-H Horse Project

- 1 Experience the pride of owning (or leasing) a horse or pony and being responsible for it's management.
- 2 Develop an appreciation of horseback riding as a healthy and wholesome form of recreation.
- 3 Learn skills in horsemanship and an understanding of the business/finances of owning and working with horses.
- 4 Increase knowledge of safety precautions to prevent injury to self, others and your horse.
- 5 Promote greater love and respect for animals.
- 6 Develop leadership, initiative, self-reliance, sportsmanship, and other positive character traits.
- 7 Be better prepared for citizenship responsibilities through working in groups and supporting community horse projects and activities.

The Project Record Book

This is the place where you keep records on your 4-H horse project. If properly used and kept, it will give a clear picture of what you have accomplished through the year of your 4-H horse project. Here are some tips to help you finish the year with a great record book...



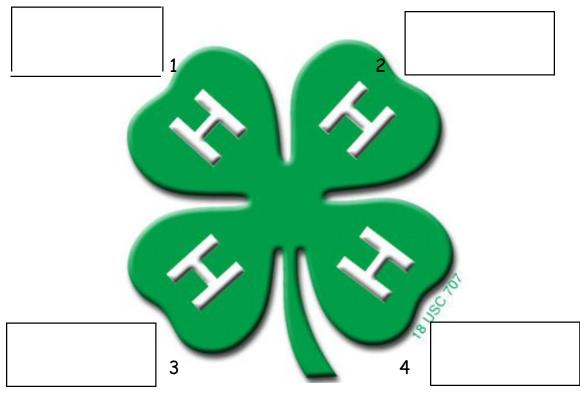
- 1 Read through this book at the beginning of the year to familiarize yourself with the content and worksheets.
- 2 Complete the essential information at the beginning of the year: cover page, about your horse, planning/goals sections. Share your goals with your leader.
- 3 Write neatly and legibly. Be sure you do your own work.
- 4 This book includes just a handful of important educational topics...but there are so many more topics you will want learn about. Add your own pages as you learn more throughout the year. You may wish to add dividers and new sections at the end of this book for your additional pages.
- 5 Maintain your book in a 3-ring binder if possible. You can even decorate the binder and pages to add some color and creativity to your book.
- 6 Write a project story that captures your project goals, activities, challenges, accomplishments, memories and thoughts.

Being a 4-H Member in Good Standing

In general, all 4-H members are expected to meet the following standards to be considered "in good standing" in the Otsego County 4-H Program and to earn "year end" awards. Your club may have additional requirements.

- 1 Attend a minimum of 6 club meetings.
- 2 Complete a project book.

The 4-H Pledge



For my _____, my _____ My _____, and my _____.



4-H Motto

To make the _____

4-H Slogan

____ by ____

4-H Colors

About My 4-H Club

Club N Club La	Club Name: Number of members: Club Leader Name(s):			
Numbe	r of Club Me	etings hel	d this year:	Number you attended:
Date	Location	What	you did?	Something new you learned:
	Му	Club an	nd County Le	eadership Roles
Name	of Club or Comi	nittee	My Role and Res	sponsibilities

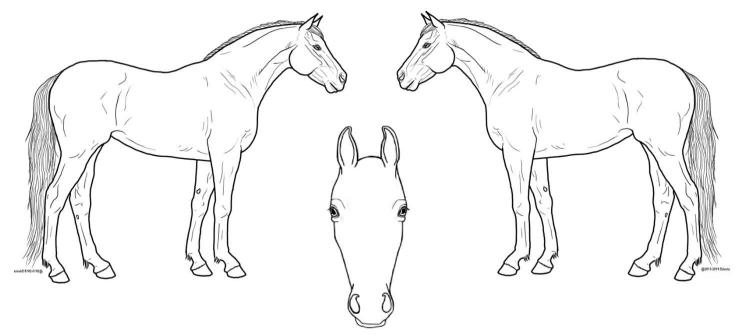
4-H Citizenship & Community Service Record

Date	Event & Location	What You Did at the Event	Person in Charge	Hours You Spent
			Total Hours	

My Project Horse

Horse's Barn Name:		Horse's number of years in 4-H:
Horse's Sex: (M	are or Gelding)	Horse's Age:
Horse's Height:	(in hands)	Horse's Color:
Horse's Breed: _		
If registered:	Registered Name?: _	
		12
This horse is ow	ned by Me1	My FamilyLeased/Borrowed
When did you be	egin working with this	s horse as your 4-H Project horse?
Describe this ho	orse's skill level/previ	ious training:
Describe this ho	 orse's temperament: _	
Date of most re	cent Coggins Test? _	//
What markings,	tattoos, or blemishes	s does your horse have?

Markings: With a thin black marker or pen draw the face, and leg markings to match your horse, as accurately as possible. You can also draw any tattoos or scars.



If you have two project horses, please copy this page and do one for each horse.

My Goals for the 4-H Year

The beginning of the 4-H year is a good time to begin thinking about what you'd like to do or learn in 4-H during the upcoming months. List some of your goals for the year and what plans you have to accomplish these goals. Make sure your goals are realistic and can be completed in a year. Talk to your leader and parents about your goals.

My goals for the year Example:Teach my horse to bow and demonstrate it to my 4H club.	What I need to do to reach each goal Example: 1-Research trick training techniques 2-Write a training plan 3-Get any needed equipment 4-Work thru my plan 2-3x per week 5-Show my progress to my 4-H club
#1	
#2	
#3	
#4	

Are your goals SMART?

Specific	Measurable	Attainable	Relevant	Timely
Detailed and exact?	Can you track your	ls it reasonable?	ls it worthwhile?	Can it be reached
	рюдюсся?		Does it relates to	during the project
			your project?	year?

Rev. 1/2020 DLD

Tack, Equipment and Supply Inventory

At the beginning of the 4-H year, take an inventory of what equipment and supplies you have. Add any new purchases during the year to this chart.

Quantity and Item	Already Owned	Purchase
	or Purchased?	Price

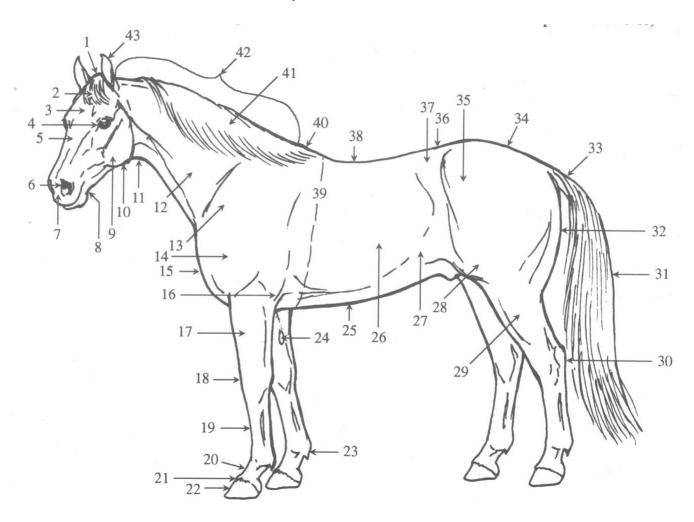
Project Planning & Budgeting

1.	What factors helped you select your project horse and why? (purpose, breed, age, cost, location, etc.)
2 .,	Where will your horse be stabled? Describe the facility and any details on how/ where your horse will be kept.
3.	Describe your plan for your horse's activities this project year (training, conditioning, showing, pleasure riding, etc.).

Budget Projection: Anticipate your potential expenses and income.

	Estimated Expenses	Estimated Income
Project Animal (if purchasing, leasing or selling this year.)	\$	\$
Tack, Equipment, Supplies	\$	\$
Feed (Hay, grain, minerals)	\$	\$
Health Care (vet, farrier, dental, etc.)	\$	\$
Learning (lessons, training, clinics, etc.)	\$	\$
Shows (entries, travel, or income from winnings)	\$	\$
TOTALS	\$	\$

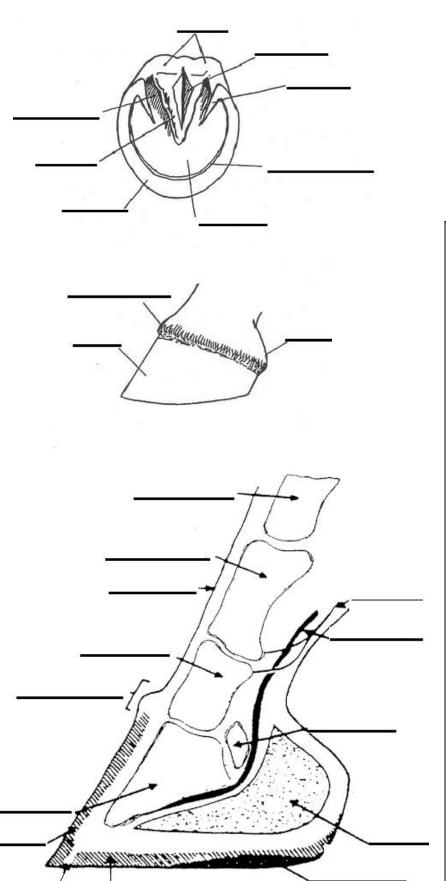
Parts of the Horse



Match the numbered body part above with the name of the body part below.

Abdomen	Coupling	Forelock	Muzzle
Arm	Crest	Forehead	Neck
Back	Croup	Gaskin	Nostril
Barrel	Dock	Heart girth	Pastern
Buttock	Ear	Hip	Poll
Cannon	Elbow	Hock	Shoulder
Cheek	Eye	Hoof	Stifle
Chest	Face	Jowl	Tail
Chestnut	Fetlock lock	Knee	Throat
Chin Groove	Flank	Loin	Withers
Coronet	Forearm	Mane	

Parts of the Hoof and Lower Leg



Label the parts of the hoof and lower leg using words from the Word Bank. Note:
Some words will be used more than once.

Word Bank

(Some may be used 2 times)

Short Pastern Bone

Frog

Digital Cushion

Wall

White Line

Skin

Cannon Bone

Toe

Bar

Heel

Coronary Band

Long Pastern Bone

Pedal Bone

Cleft

White Line

Commissure

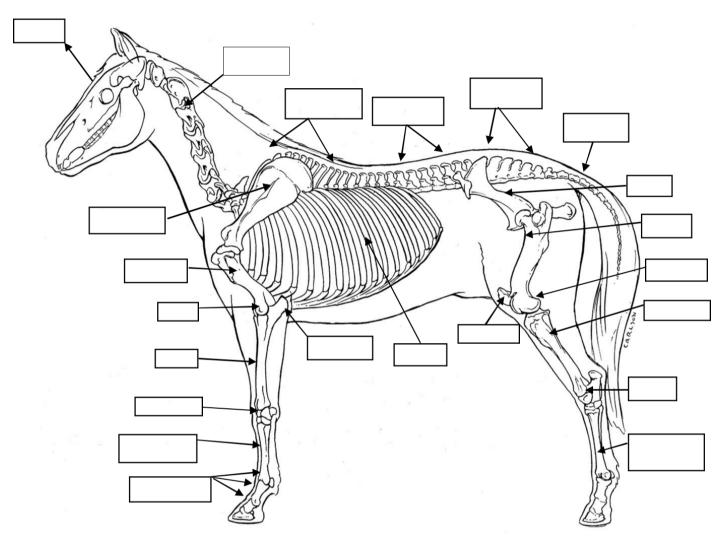
Navicular Bone

Superficial Flexor Tendon

Sole

Deep Flexor Tendon

The Equine Skeletal System



Skeleton Word Bank

Fill in the appropriate number in the boxes above.

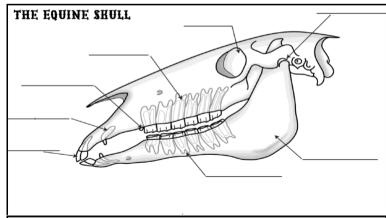
1-Cervical Vertebrae 12-Skull (Maxilla)2-Ilium 13-Thoracic Vertebrae

3-Tibia 14-Femur

4-Tarsal Joint (Hock) 15-Carpals (knee joint)
5-Metatarsal (cannon) 16-Lumbar Vertebrae
6-Scapula 17-Coccygeal Vertebrae

7-Phalanges
8-Sacral Vertebrae
9-Humorous
10-Olecranan
18-Fibula
19-Ribs
20-Radius
21-Patella

11-Ulna 22-Metacarpal (cannon)



Skull Word Bank

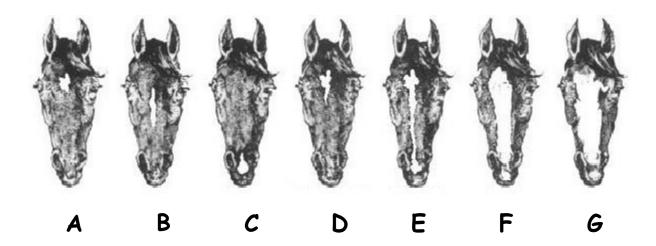
A-Bony Orbit

B-Wolf Tooth E-Maxillary Cheek Teeth
C-Incisor Teeth F-Mandibular Cheek Teeth

D-Mandible G-Canine Tooth H-

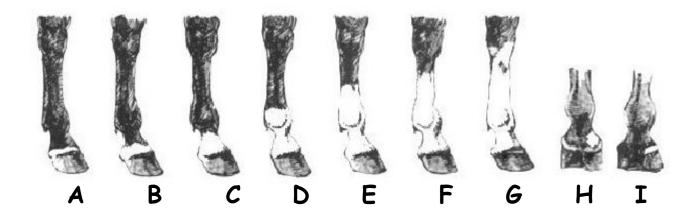
Temporomandibular joint

Face & Leg Markings



Fill in the correct face marking:

A	D	F
В	E	G
C.		



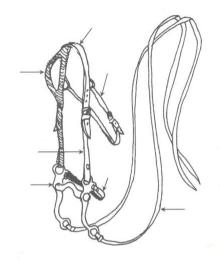
Fill in the correct leg marking:

A	D	G
В	E	H
C	F	I

Western Tack

Western Bridle Parts to choose from:

Cheek piece Crownpiece Curb bit Curb Strap Reins Shaped Ear piece Throatlatch



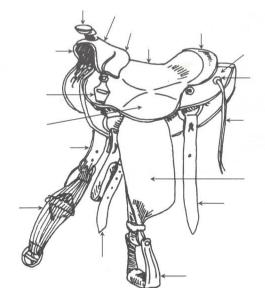
Western Saddle Parts to choose from:

Cantle Cinch Concho Fender Gullet Horn Latigo Keeper Long Latigo Pommel Rear Cinch Strap Rear Jockey Saddle Strings Seat

Seat Jockey

Short Latigo

Stirrup Swell



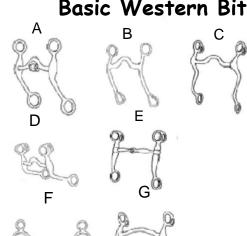
A Bit of Knowledge

- 1. Bits operate by putting on one or more parts of the horse's mouth/ head.
- 2. Bits rest on the _____ of the mouth.
- 3. The severity of a bit is determined by how much discomfort is produced at each _____ point.
- 4. The length of the _ on a curb bits affects the severity of the bit.
- 5. Having light _____ is very important when using any type of bridle.
- 6. What is a War Bridle?

7. Curb bits are als	so referred
to as	hits

8. List the 5 main pressure points of the basic curb bit:

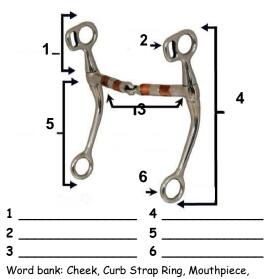
Basic Western Bits



Match the name of the Western bit with the labeled bits in the diagram.

- __ Tom Thumb
- __ Low port 5-Shanked Curb
- Mullen Mouth Curb
- Low Port Curb Bit w/ Roller
- __ Basic Curb Bit
- __ Mullen Gag Bit
- __ Grazing Bit

Parts of a Bit



Purchase, Shank, Rein Ring

ENGLISH TACK

English Bridle Parts to choose from:

Browband

Cavesson

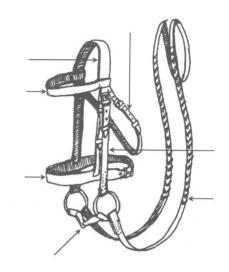
Cheek piece

Crownpiece

Rein

Snaffle bit

Throatlatch



English Saddle Parts to choose from:

Billets

Buckle guard

Cantle

Flap

Girth

Gullet

Knee roll

Pad

Panels

Pommel

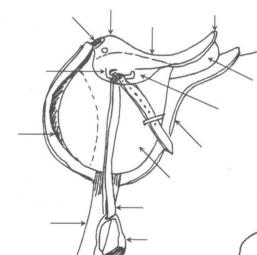
Safety stirrup bar

Seat

Skirt

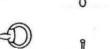
Stirrup iron

Stirrup leather

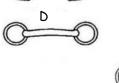


English Bits













Match the name of the English bit with the labeled bits in the diagram.

- __ Half Cheek Snaffle
- __ Loose Ring Snaffle
- __ Rubber Mullen Mouth
- __ Full Cheek w/ Keys
- __ D-Ring Snaffle
- __ Pelham Bit
- ___ Eggbutt Snaffle



Horse Health-Know Your Horse

Anyone who owns and/or works with horses should have some basic knowledge of how to evaluate a horse's general condition. An important part of assessing a horse's health is taking vital sign readings. Although there are normal ranges for vital signs, each horse is unique. You need to know what is normal for your horse so that you can tell when something is not right. The better you know your horse, the faster you will notice changes. Spotting trouble early can help prevent more serious problems.

			My Horse's	Baseline
Vital Sign	How to take it	Normal or Average	Baseline	Date
Temperature	Use a rectal thermometer. Start with petroleum jelly,	Normal Temperature Range:		
	insert at a slight upward angle, wait 3 minutes (or less for quick read thermome- ters)	Degrees Fahrenheit		
Pulse	Feel with back of hand under left elbow or with fingers at maxillary artery under jaw. Count for 15 seconds and multiply by 4 to get beats per minute (BPM)	Normal BPM range: 		
Respiration	Watch profile of belly against contrasting surface (ground) or watch nostrils.	Normal Breaths Per Minute:		
Mucosal Color	Raise upper lip and look at underside of lip or gums above teeth.	Normal: Not Normal:		
Capillary Refill	Raise upper lip and press thumb to blanch gum above incisors. Count seconds to refill to pink.	Normal:seconds		
Hydration	Pinch a fold of neck skin. Count the seconds until it flattens out.	Normal seconds or less		

Answer the following questions about horse health/vitals:

Where to	Take	Equ	ine Vit	als
A-A:	P.	7.	1/	I
(B=7	F	_>	ITH	В
	Е	Ć	17	
-B-		_D_	<u>U</u>	

- · A: rectal temperature
- · B, C, D: locations to measure pulse
- · E, F: locations to measure respiration

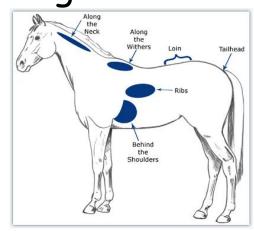
	Foals usually have a temperature than a mature horse.
2.	What does "TPR" stand for?
_	
3.	A fit horse's rates will return to normal than an unfit horse.
4.	Define "Capillary".
5.	Define "Hydration".
6.	A good tool to have in your horse kit to listen to heart, lungs, and aut sounds:

7. Knowing your horse's typical gut sounds is important because:

Body Condition Scoring

The Henneke Body Condition Scoring System is a scientific method of evalu-ating a horse's body condition regardless of breed, body type, sex or age. It is based on both visual appraisal and palpable fat cover of the six major points of the horse that are most responsive to changes in body fat—the neck, withers (where the neck ends and the back begins), shoulder, ribs, loin, and tailhead. Here's what to do: Apply firm pressure to each part as indicated on the diagram to get an idea of how much fat is present. Feel all around the area, as if you were squeezing firm clay. It is possible to be firm and gentle at the same time, and both traits are necessary to properly score a horse. For each area, mark the results in the proper square of the chart. Once you are done, add up the scores listed on the left column and

divide by 6. This is your Overall Henneke Body Condition Score.



YOUR	Condition	Neck	Withers	Shoulder	Ribs	Back	Tailhead Area
HORSE'S	1 Poor	Bone structure easily	Bone structure easily	Bone structure easily noticeable	Ribs projecting prominently	Spinous processes projecting prominently	Tailhead, pinbones, and hook bones projecting prominently
BCS	(extremely emaciated)	noticeable	noticeable	No f	atty tissue ca	n be felt	
Evaluate each lo- cation on your horse and record he numbers below to find your horse's BCS.	2 Very Thin (emaciated)	Bone structure faintly discernible	Bone structure faintly discernible	Bone structure faintly discernible	Ribs prominent	Slight fat covering over base of spinous processes. Transverse processes of lumbar vertebrae feel rounded. Spinous processes are prominent	Tailhead prominent Pin bones prominent Hook bones prominent
Neck Withers Shoulder Ribs	3 Thin	Neck accentuated	Withers accentuated	Shoulder accentuated	Slight fat cover over ribs. Ribs easily discernible	Fat buildup halfway on spinous processes, but easily discernible. Traverse processes cannot be felt	Tailhead prominent but individual vertebrae canno be visually identified. Hook bones appear rounded, but are still easily discernible. Pin bones not distinguishable
Back(Loin)	4 Moderately Thin	Neck not obviously thin	The state of the s	Shoulder not obviously thin	Faint outline of ribs discernible	Negative crease (peaked appearance) along back	Prominence depends on conformation. Fat can be felt. Hook bones not discernible
Tailhead Area	5 Moderate	Neck blends smoothly into body	Withers rounded over spinous processes	Shoulder blends smoothly into body	Ribs cannot be visually distinguished, but can be easily felt	Back is level	Fat around tailhead beginning to feel spongy
Divide the TOTAL by 6	6 Moderately Fleshy	Fat beginning to be deposited	Fat beginning to be deposited	Fat beginning to be deposited behind shoulder	Fat over ribs feels spongy	May have a slight positive crease (a groove) down back	Fat around tailhead feels soft
Overall Henneke Body Condition	7 Fleshy		Fat deposited along withers	Fat deposited behind shoulder	Individual ribs can be felt, but noticeable fat filling between ribs	May have a positive crease down the back	Fat around tailhead is soft
'Score	8 Fat	Noticeable thickening of neck		Area behind shoulder filled with fat	Difficult to feel ribs	Positive crease down the back	Fat around tailhead very soft
Date://_ Date://_	9	Bulging fat	Bulging fat	Bulging fat	Patchy fat appearing over ribs	Obvious crease down the back	Bulging fat around tailhead

Horse Terms

	The hollow space on the wearing surface of the incisor teeth.
A. Cups	The entire feed allowed during a 24-hour period.
B. Wolf Teeth	Front foot and opposite hind move together.
C. Parrot Mouth	The small teeth that may appear in front of the upper molars, generally found in male horses.
D. Galvayne's Groove	An allergic disorder with breathing problems during exercise,
E. Ration	dry cough, and nasal discharge after exercise.
F. Trace Minerals	When the horse carries his head in a proper position for it's breed type and is calmly accepting the rider's contact with the reins.
G. Forage	A large fly that resembles a honeybee and lays yellow eggs on the hairs of the horse's legs, chest, belly and neck.
H. Equine Influenza	Throwing the front feet outward as they are pickup up. Most commor in toe-narrow or pigeon-toed horses.
I. C.O.P.D (Heaves)	Mane, tail and legs are all black or darker than the rest of the horse.
J. EPM (Equine Protozoal	The front and hind feet on the same side move together.
Myeloencephalitis)	Too much belly.
K. Strongyles	Upper incisors hang over the lower incisors, causing uneven wear.
L. Bot Flies	Feeds that are high in fiber such as hay and grasses.
M. Black Points	Disease of the spinal cord and nervous system. Incoordination that is mild at first but is progressive.
N. Action	A line on the upper corner incisor that appears at the gum line at
O. Conformation	about 10 years of age, extends halfway down at about 15 years, and reaches the end of the tooth at about 20 years. It then begins to
P. Cow Hocked	disappear starting from the gum down until it vanishes after 30 years
Q. Paunchy	To remove the bit for a judge's inspection.
R. Forging	Minerals that are needed in very small amounts for the normal functioning of the body.
S. Paddling	How a horse moves its feet and legs at a walk, trot, etc.
T. Extended Trot	Highly contagious viral disease, primarily of young horses with nasal discharge, fever, rapid breathing, cough, loss of appetite.
U. Lateral Gate	Cantering on the outside lead in a circle.
V. Diagonal Gate	Hocks close together, feet wide apart.
W. Transition	Striking the forefoot (heal or sole) with the toe of the hindfoot.
X. Counter Canter	The most common of the equine internal parasites, found in the large intestine.
	Structure, form, and symmetrical arrangement of the horse's body.
Y. Drop the BitZ. Collection	Long strides as the horse stretches and lengthens its stride to the greatest degree possible, with a great amount of suspension.
	A change in gait.

Riding / Training Record

This record is intended to help you follow the progress of any riding/training goals by tracking your activities. It can be filled out on a daily or weekly basis depending on the amount of riding or training you do. Add additional pages as needed.

Date	Time Spent	Goal	Results

Project Finances—Expenses



Expenses (E)

Keep track of the supplies, equipment, and other expenses you had for your project. Add more copies of these pages if needed.

The Expenses (E) are divided into four categories on the following pages...

- E1 Tack and Equipment Expenses
- E2 Feed, Board, Bedding Expenses
- E3 Health/Medical Expenses
- E4 Miscellaneous (Meetings, clinics, lessons, shows, transportation, etc.)

(E1) Tack and Equipment

Date	Description of Expense	Cost
1/1/18	Leather Bridle	\$80.00
	Add up all expenses and put the total here	

Rev. 1/2020 DLD

Project Finances - Expenses



E2 - Feed, Board, Bedding

Date	Description of Expense - Feed, Board, Bedding (Includes hay, grain, supplements)	Cost
1/1/18	Hay—10 square bales, 50lbs each	\$40
E1 Total	Add up all expenses and put the total here ———	

How to Calculate Monthly Cost of Feeds

(Comp	lete this page	tor one horse	project.)	
<u>Grain</u>				
Cost of a bag of grain: \$	÷lbs in	the bag = \$	per lb.	
Amount fed:lbs per d	ay X	_days in the m	onth =	_total lbs.
Monthly cost of grain: \$	x_		lbs = \$	
(Cost p	er lb grain) (T	otal amount fed)) (Monthly	Cost of Grain)
Hay				
Cost of a bale of hay: \$ =	lbs per	bale = \$	per lb.	
Amount fed:lbs per d	ay X	_days in the m	onth =	_total lbs.
Monthly cost of hay: \$	x	lb	s = \$	
(Cost p	er lb hay) (Total amount fed	(Monthly	Cost of Hay)
<u>Supplements</u>				
Supplement Name:	Cost: \$	÷oz	z in container = \$	per oz.
Amount fed:oz per do	y X	_days in the mo	onth =	total oz.
Monthly cost of symplements & V			\$	
Monthly cost of supplement: \$X	(Cost per oz)	(Total amount f	fed) (Monthly	Supplement Cost
Additional Supplements	(Calculate on bo	ick, enter total he	ere →) \$	
Pasture				
Pasture costs money too. Main	taining pastur	e may require	fertilizer, lime	, seed, mowing
(hiring or tractor gas costs), r				
pasture for your horse, take t the number of horses that use			rems each mont	n and divide by
\$ ÷			= \$	
(Dollars Spent)	(Number	of horses)	(Monthly	Cost of Pasture)

Now add all the gray boxes together to get the amount spent monthly to feed your horse per month.

Monthly Feed Cost =

Project Finances - Health/Medical



Record your Health and Medical expenses. Include as many details as you can about your expenses from the vet, farrier, deworming, etc.

E3 - Health/Medical Expenses

Date	Description of Expense	Cost
1/1/18	Hay—10 square bales, 50lbs each	\$40
3 Total	Add up all expenses and put the total here	e ——

Project Expenses—Miscellaneous

E4 - Miscellaneous Expenses (Meetings, clinics, lessons, shows, transportation, etc.)

Date	Description of Expense	\$ Cost
4 Tota	Add up all expenses and put the total here	

Project Income (I)

List any income received from your project this year. . . sales of any project-related items or cash prizes from contests or exhibitions. Your project may not have had any income. If so, enter "None" under description and "O" under "Total".

Date	Description of Income	\$ Income
I-Tota	Add up all income and enter the total here	

Net Project Cost or Profit

More than likely, in a horse project, you will have a higher "net cost" than a "net profit". Although a business aims to earn a profit, a 4-H project is meant for learning. The important point to learn is that most activities have costs. Therefore, you must be careful to spend wisely. This portion of your project book will give you the big picture of your project finances.



Complete the following charts using the expenses and income from the previous pages, Expenses Sections (E1-E4) and Project Income (I).

Total Expenses (E1,E2,E3,E4 from previous pages)	\$ Cost
Tack & Equipment (E1)	\$
Feed, Board, Bedding (E2)	\$
Health/Medical (E3)	\$
Miscellaneous (E4)	\$
TOTAL EXPENSES Add up all expenses and enter total here	\$
Net Project Cost (N)	\$ Cost
Total Expenses (Expense total from above)	\$
Total Income (I from previous page)	-\$
NET PROJECT COST	\$
Subtract Total Income from Total Expenses ———	
FINANCIAL WRAP-UP	
Look back at your Project Planning & Budgeting page. How do the find	al costs and
income compare to what you planned and budgeted at the beginning of ject?	f your pro-
Are there areas you want to change for next year? If so, list those plain:	and ex-

Looking Back—What I Learned This Year

Complete this section at the end of the year. Take a look at the goals you set at the beginning of they year. How well did you meet your goals? Did you add or change goals during the year? Write those below.

My goals for this year The first four will be from your "My Goals" page at the beginning of this record book. Add more goals thru the year if you'd like.	How well did you meet each goal?
#1	
#2	
#3	
#4	

Knowledge and Skills I Gained

There are many things to learn in 4-H. Check each item below that you learned or improved in 4-H during the past year.

I learned or improved my ability to...

HANDS (Generosity)
work with others
work within a group
work within a committee
work with adults
get past differences to reach a goal
help others succeed
make something with my hands
explore a career interest
follow directions
lead others
find ways to make a positive contribution to
society
understand the importance of community
service
see that my efforts can make a difference
take the initiative to start something on my
own
HEALTH (Mastery)
understand my strengths and weaknesses
finish something I started
be proud of my accomplishments
accept change
see that my character can effect a situation
take responsibility for my own words and
actions
deal with winning and losing gracefully
be careful and practice safety
appreciate the importance of good health
stay healthy
feel good about myself
Other:
Other:

I pledge...

my head to clearer thinking,
my heart to greater loyalty,
my hands to larger service, and
my health to better living for
my clab, my community,
my country, and my world.

Horse Project Photos

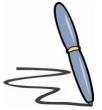


My Project Story

Tell your project story. Include a little overview of your project and then include any

rs project has	impacted you to a	ur 11fe. Ma friend and	ke this stor have fun w	'y yours, tell ith it!	eriences that we eflect on ways t it like you're ta
	 				
					
					
	 				
	 				
			 		
			- 		

4-H Project Record Book End-of-Year Signatures



At the end of the 4-H year, when your project record book is complete, your 4-H Leader and a parent will need to see your book.



By signing below, I am stating that I have completed this project record book myself, and, to the best of my knowledge, the information included is correct.

4-H Member Signature	Date Signed		



By signing below, I am stating that I have reviewed this 4-H member's pro-ject record book, and to the best of my knowledge, the member completed this record book on their own and the information provided in it is correct.

Title	Signature	Date Signed
Parent		
4-H Club Leader		

This project book was written by Dev Davis, 4-H Program Coordinator and Jane Rau, 4-H Leader. Some pages were based on the following 4-H resources:

Horse Science, A National 4-H Council Publication by Ray J. Antoniewicz
Horses and Horsemanship, A National 4-H Council Publication by Ray J. Antoniewicz
4-H Skills for Life Animal Series: Horses

Rutgers 4-H Cooperative Extension

Otsego County 4-H Project Record Book Score Sheet: NOVICE, JUNIOR, SENIOR HORSE PROJECT

Name:	4-H Age (as of Jan 1 current 4-H year)				
PROJECT BOOK COMPLETED: (circle one)	SENIOR	JUNIOF	R NOVICE		
The following pages/information should be incluning this order, but not mandatory	ded in your proj	ect book. I	t is helpful for judgin	ng if these are	
			Possible Points (up to)	Points Earned	
1. Club Meetings and Community Service Activ * Your club attendance/record page (100%=) (Must meet minimum required 6 club me	15 pts)	ct year)	15		
* Community Service - record shows particip		•	5		
2. Goals for the project year, Project Planning &	Budgeting - clea	arly stated	5		
3. Educational Pages			15		
 * Include pages/worksheets showing what y horse project this year. Add your own pages 4. Riding/Training Record - complete and detail * You can add records of lessons, horse show 	s as you learn ne ed		15		
5. Project Inventory and Finances (beginning inv of income and expenses)	ventory and accu	ırate record	10		
6. Looking Back - What I Learned			5		
7. Pictures - photos or drawings, captions to exp	lain each picture	2	5		
8. My Project Story			5		
9. Overall Project Record Book: Included and consignature Page. Book is complete neat, easy to	-		15		
10.Interview: Able to discuss project with the ju the 4-H member did the project work themsels	•		5		
Total Points Pos	ssible Pts. = 100	,	TOTAL EARNED		
Additional Judge's Comments:			Point Award Values 85-100 "A" Ribbon 70-85 "B" Ribbon 60-70 "C" Ribbon	<u>s</u> _	

59 & under=Participation Ribbon