

## 4-H Beef Project

Union Count	ŀу
Record Shee	et
1-1 Grade	8

Name:	4-H Club

## **VET CHECK**

RGQLSWREUNELCAUTJRLD Y W G I F SBUIP ZRJF V O  $\mathbf{E}$ SFUUNFCE 0 C Z ${
m T}$ YGOOJV I H B В Z CKE ORF L Ι Ε S Υ Z S WRS TNXARP F M W UC F LR S C S 0 H U K Ι WP Ζ Ι  $\mathbf{E}$ Ι Ρ L W G S S YKURF CPGRA T E TAN ΥO Ε SAE S IDERAW DRAHE G Ι MTRCTOP QLCCE TPPWHP GOCKNHSALGL Ε Ι 0 0 D Ρ D D K Y M O M O U O B G R R M X I SMXV HNNOHZXKATN TRH XHJZDPQGLXPYIWA ΙO S Т U F PΟ MREВ Т Ι  $\mathbf{E}$ Ε L S CE Ρ OAK O J OLGWVLBHLE CYMQF SGVIHEONV YLZDEGN I R Y UΕ O V Z I M H W M Z B N A O D P Р ZVRMVV Ε Τ F J AUOS NTTFAXSJSPHOOTDZEYM NNAEIRAAOEOZIEAODHZ

## **WORD BANK**

BRUCELLOSIS
FLIES
FOOTROT
GRASS TETANY
GRUBS
HARDWARE DISEASE
LEPTOSPIROSIS
LICE



NEEDLE GAUGE PINKEYE RINGWORM SHIPPING FEVER SYRINGE VACCINATE WARTS WORMS

1.	The two types of injections given to cattle include the injection and injection.
2.	Cattle are called ruminants because they have a four compartment or ruminant stomach. The four parts are the,,, and
3.	Learning how to give an injection is an important skill. Needles are similar to wire in that they are sized by gauge. The smaller the number (12 or 14 gauge), the larger the needle. The larger the number (20 or 22 gauge), the smaller the needle.
4.	What size needle would you use for a normal injection? Circle the best answer.
	<ul> <li>A. Plastic syringe, 12 gauge needle, 1 ¼ inches long</li> <li>B. Plastic syringe, 16 – 18 gauge needle, 1 ¼ inches long</li> <li>C. Plastic syringe, 22 gauge needle, 1 ¼ inches long</li> </ul>
5.	Look up web resources for the following:
	Breed Association Web Site
	American Maine Anjou Association American Angus Association American Chianina Association
6.	Cattle use protein to build muscle, hair, hooves, and tissues inside their bodies. We eat meat and eggs, which are high in protein and hay (legumes) are examples of livestock feeds
	that are high in protein.



Horses, cats, and dogs are not required to complete numbers 2 and 3.

## Animals Owned

Animals Name	Breed	Sex	Date of Birth	Date Obtained
	•			
		-		

1.	Expenses for the Animal(s)				
	Animal(s) if purchased	\$			
	Feed	\$			
	Bedding	\$			
	Vet	\$			
			Tota	l Expenses	\$
2.	Income from Animal(s) market animals sold	\$			
	Estimated value of animal to be sold in 4-H Au	ction \$			
	•		Tota	l Income	\$
3.	Value of breeding animals		Asse	t Value	\$
	Value of your cat or dog				\$
			Net	Profit / Loss	\$
	Member Signature:				
	Parent Signature:				
	Leader Signature:			· · · · · · · · · · · · · · · · · · ·	