**Record Station** *Complete the record treatment for the given situation.* 

Initials
Withdrawal Safe Mar- Initials Time (days) keting Date
Withdrawal Time (days)
Site
Route of Admin.
Dosage
Product
Problem/ Diagnosis
Animal ID
Date

Name(s)

## Sheep Skill-a- thon



## Jr. Division

	******	
$\frac{1}{2}$		☆ ☆
$\checkmark$		${\leftarrow}$
*		☆ ☆
☆ ☆	Demonstrate how to fill the syringe and give	
	an injection	
$\checkmark$		$\mathcal{U}$
		W.
$\frac{1}{2}$		☆ ☆
$\widehat{\bigstar}$		
$\bigstar$		${\leftarrow}$
$\frac{1}{2}$		☆ ☆
$\widehat{\bigstar}$		
$\bigstar$		${\leftarrow}$
$\frac{1}{2}$		☆ ☆
$\overset{\frown}{\sim}$		${\leftarrow}$
*		
☆ ☆		☆ ☆
		₩ A
☆		${\leftarrow}$
*		
☆ ☆	Answer the following.	☆ ☆
	1. List one animal this medicine can be	$\stackrel{\wedge}{\sim}$
	given too.	
☆ ☆		☆ ☆
$\widehat{\mathbf{x}}$		
*		
☆ ☆	vecsine	☆ ☆
		$\scriptstyle \scriptstyle $
$\bigstar$		$\stackrel{\frown}{\leftarrow}$
*		
☆	2 $M/hat is the route of administration?$	☆ ☆
$\hat{\mathbf{x}}$	3. What is the route of administration?	
☆		$\stackrel{\frown}{\leftarrow}$
	Circle T for True or F for False.	☆ ☆
		$\stackrel{\wedge}{\sim}$
	4. Livestock Producers put antibiotics in	${\leftarrow}$
	E All injections so into the muscle	☆ ☆
$\checkmark$		$\bigstar$
☆ ☆	т с 1	W
☆ ☆	6. Injections do not affect meat quality.	₩ A
$\bigstar$		$\stackrel{\frown}{\leftarrow}$
☆	$T \qquad F \qquad $	
1		~

## **Quality Assurance Station**

Read the situation card and answer the questions below.

How much will you need to give him each day?

How much will you need to treat him for

3 days?

What is the first day he could safely be

sold for food?