

AESA for Animals

Step 1: Label the flip chart with the following:

- Data Sheet No.
- Date/Time
- General Information
- Weather
- Observations
- Decision

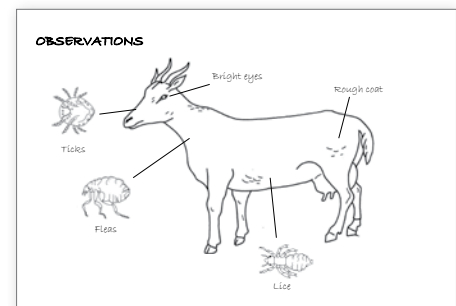
ANIMAL DATA SHEET NO.		DATE
		TIME
GENERAL INFORMATION		
Breed		WEATHER
Colour		
Sex		
Date of Birth		
Weight		
Height		
OBSERVATIONS		
DECISION		

Step 2: Ask mini-groups to fill in the data sheet number, the date and time, general information about the animals and draw the weather.

ANIMAL DATA SHEET NO. 6		DATE
		5th March 2012
		TIME
		7:30 AM
GENERAL INFORMATION		
Breed	Local	WEATHER
Colour	White	
Sex	F	
Date of Birth	3/11	
Weight	40 kg	
Height	60 cm	

Step 3: The group should draw the animal and point out problems such as ticks or rough coats.



Step 4: After every field observation, each mini group returns to the meeting site to summarise the data collected and draw the agro-ecosystem.



Step 5: The mini-group should think about what immediate management actions to take and write these down.

Step 6: Each mini group presents its findings on their AESA sheet to the entire field school.

Step 7: After each presentation the members should seek clarifications or make alternative suggestions to the decisions being made by the mini group. Use your technical knowledge to guide the discussion toward the most appropriate crop management decision.

DECISION	
	- Apply solution to coats to control parasites
	- Continuous observation of the animals for early detection of new attacks

ANIMAL DATA SHEET NO. 6

DATE
5th March 2012

TIME
7:30am

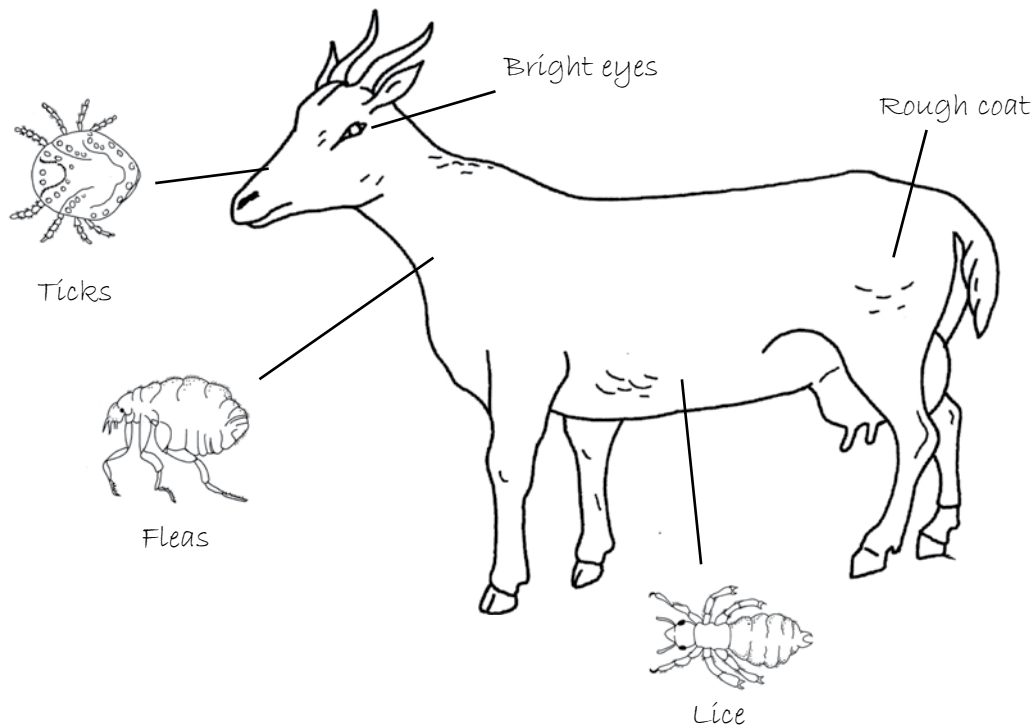
GENERAL INFORMATION

Breed	Local
Colour	White
Sex	F
Date of Birth	3/11
Weight	40 kg
Height	60 cm

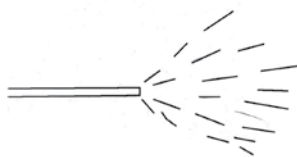
WEATHER



OBSERVATIONS



DECISION



- Apply solution to coats to control parasites



- Continuous observation of the animals for early detection of new attacks

ANIMAL DATA SHEET NO.

DATE

TIME

GENERAL INFORMATION

Breed	
Colour	
Sex	
Date of Birth	
Weight	
Height	

WEATHER

OBSERVATIONS

DECISION

CROP DATA SHEET NO.

DATE

TIME

GENERAL INFORMATION

WEATHER

OBSERVATIONS

DECISION