

Idaho Livestock Evaluation Handbook

Purpose

Provide the opportunity to learn and apply livestock industry and production priorities through evaluation and selection of beef cattle, swine, sheep and meat goats.

Objectives

- To provide a practical experience for agricultural students with an interest in livestock, which will serve them well in industry positions or in the management of a modern livestock herd.
- To develop students' skills in observation, analysis, and communication.
- To provide experience in the evaluation of performance data based on scenarios and livestock herd management.
- To encourage agriculture instructors to seek assistance from various resources in the livestock industry. (Example beef, sheep, and swine breed associations, artificial breeding associations, state extension livestock specialists, local livestock breeders, etc.)

Event Rules

- 1. Four participants will constitute an official team for the Livestock Evaluation Event. The top three individual scores will be used in the team score tabulation.
- 2. No alternates will be scored in the official Livestock Evaluation Event.
- 3. Following the event, official judges will hold a clinic on judging and grading for the benefit of FFA members and agriculture instructors.
- 4. Official team members during the event may handle the market sheep class. In the cull/keep class, mouths of all ewes will be considered sound.
- 5. Beef cattle should not be tied, but allowed to move about freely in a pen.
- 6. Underlines will be considered sound on gilts.
- 7. Testicles will be considered sound on bulls.
- 8. Assume all bulls have passed a breeding soundness examination.
- 9. Data and scenarios on animals will be provided when available.
- 10. Oral reasons will be given at the end of the contest and not in a rotation.
- 11. Participants in need of special accommodations (disability or other health issues) must submit the Idaho State FFA Career Development Events Request for Special Accommodation Application found at the end of the General Rules and Regulations at least one month prior to the event.

Event Format and Scoring

Reasons (100 points) - There will be 2 classes of reasons based upon a designated species class. The specific class will be up to the event coordinator, but will rotate between the species of livestock as follows:

2022- Beef and Sheep

- 2023- Beef and Swine
- 2024- Beef and Sheep
- 2025- Beef and Swine

2026- Beef and Sheep

Five alternate members not participating in the official event will give reasons to reason takers in order to calibrate their scores prior to judging official participants in the CDE.

1. Each team will be divided into groups (A, B, C, D for example). Each group will then give their reasons to the assigned reasons judge. Participant may be questioned by the reasons judge.

Each member of a single team will be assigned to a different reasons taker so that no two team members present reasons to the same reasons taker.

2. 8 minutes will be allowed for the placing of each livestock class.

Beef (150 points):

- 1. 50 pts. Market Beef placing class
 - One class of market beef will be placed using the Standard FFA Placing Card. It is assumed the animals in this class will be designated for slaughter.
- 2. 100 pts. Two classes of breeding beef animals, preferably one class of heifers and one of bulls
 - Will be placed using the Standard FFA Placing Card. Performance data will be used to place one designated class as outlined above.

Swine (150 points):

- 1. 150 pts. Three classes of swine
 - Two breeding class of gilts, and one market hog class or two market hog classes and one gilt class will be placed using the Standard FFA Placing Card. Performance data will be used to place one designated class as outlined above.

Sheep (100 points):

- 1. 50 pts. One class of market lambs to be placed on the Standard FFA Placing Card.
- 2. 50 pts. One selection class of breeding ewes, made up of six to eight animals.
 - Participants will be required to select the four best ewes, using visual appraisal and performance data. Event officials will assign a point value to each one of the individual animals, giving the most points to the most desirable animal and the least points to the least desirable animal. If the participant selects the best four animals, 50 points will be given.

Market Goats (50 points):

1. 50 pts. One Market goat class will be placed using the Standard FFA Placing Card.

Tie Breakers

The total reasons score will be used to break any ties in the event. In the event that a tie still exists, class 1 of the event will be used as a second tie breaker.

Awards

Awards are presented to teams as well as individuals based upon their rankings. The top 10 teams and individuals will be recognized. Individuals from 1st through 5th place will receive medals. Teams from 1st through 5th place will receive plaques.

LIVESTOCK EVALUATION CAREER DEVELOPMENT EVENT SCORECARDS

For Idaho State Career Development Events, the included scantron cards will be used unless otherwise indicated. Additional cards provided are included for study purposes and use at local and district events.

Livestock Evaluation Career Development Event Reasons

(EXAMPLE - MAY BE USED BY STATE OR DISTRICT EVENTS

101						4.64		101												0.04					. 1
101	Α	121	Α	141	A	161	Α	181	Α	201	Α	221	Α	241	A	261	Α	281	Α	301	Α	311	Α	331	A
102	В	122	В	142	В	162	В	182	В	202	В	222	В	242	В	262	В	282	В	302	В	312	В	332	В
103	С	123	С	143	С	163	С	183	С	203	С	223	С	243	С	263	С	283	С	303	С	313	С	333	С
104	D	124	D	144	D	164	D	184	D	204	D	224	D	244	D	264	D	284	D	304	D	314	D	334	D
105	В	125	В	145	В	165	В	185	В	205	В	225	В	245	В	265	В	285	В	305	В	315	В	335	В
106	С	126	С	146	С	166	С	186	С	206	С	226	С	246	С	266	С	286	С	306	С	316	С	336	С
107	D	127	D	147	D	167	D	187	D	207	D	227	D	247	D	267	D	287	D	307	D	317	D	337	D
108	Α	128	Α	148	Α	168	А	188	А	208	А	228	А	248	А	268	А	288	А	308	А	318	А	338	А
111	С	131	С	151	С	171	С	191	С	211	С	231	С	251	С	271	С	291	С	311	С	321	С	341	С
112	D	132	D	152	D	172	D	192	D	212	D	232	D	252	D	272	D	292	D	312	D	322	D	342	D
113	Α	133	Α	153	Α	173	Α	193	А	213	Α	233	А	253	А	273	А	293	А	313	А	323	А	343	А
114	В	134	В	154	В	174	В	194	В	214	В	234	В	254	В	274	В	294	В	314	В	324	В	344	В
115	D	135	D	155	D	175	D	195	D	215	D	235	D	255	D	275	D	295	D	315	D	325	D	345	D
116	Α	136	А	156	Α	176	А	196	А	216	А	236	А	256	А	276	А	296	А	316	А	326	А	346	А
117	В	137	В	157	В	177	В	197	В	217	В	237	В	257	В	277	В	297	В	317	В	327	В	347	В
118	С	138	С	158	С	178	С	198	С	218	С	238	С	258	С	278	С	298	С	318	С	328	С	348	С

Standard FFA Placing Card

STANDARD FFA	PLACING C	ARD
	Placings	Check Placing
Participant Number	1-2-3-4	
	1-2-4-3	
	1-3-2-4	
Class Number	1-3-4-2	
	1-4-2-3	
	1-4-3-2	
Class Name	2-1-3-4	
	2-1-4-3	
	2-3-1-4	
Chapter Name	2-3-4-1	
	2-4-1-3	
	2-4-3-1	
Student Name	3-1-2-4	
	3-1-4-2	
	3-2-1-4	
	3-2-4-1	
	3-4-1-2	
	3-4-2-1	
Event	4-1-2-3	
	4-1-3-2	
	4-2-1-3	
	4-2-3-1	
	4-3-1-2	
	4-3-2-1	

STANDARD FFA PLACING CARD

	Placings	Check Placing
Participant Number	1-2-3-4	
	1-2-4-3	
	1-3-2-4	
Class Number	1-3-4-2	
	1-4-2-3	
	1-4-3-2	
Class Name	2-1-3-4	
	2-1-4-3	
	2-3-1-4	
Chapter Name	2-3-4-1	
	2-4-1-3	
	2-4-3-1	
Student Name	3-1-2-4	
	3-1-4-2	
	3-2-1-4	
	3-2-4-1	
	3-4-1-2	
	3-4-2-1	
Event	4-1-2-3	
	4-1-3-2	
	4-2-1-3	
	4-2-3-1	
	4-3-1-2	
	4-3-2-1	

FFA		
Female Selection Class		Idaho
Female Selection Class		
Participants Name	Participants No	
Circle the numbers of the four (4) animals you want t	o keep	
1 - 2 - 3 - 4	- 5 - 6 - 7	- 8
Participants will select the numbers of the 4 animals	they select for replacements.	
Contest officials will assign a point value to each one of the indiand the least points to the least desirable animal. If the particip		
Female Selection Class		Idaho
Female Selection Class		
Participants Name	Participants No	
Circle the numbers of the four (4) animals you want to keep		
1 - 2 - 3 - 4	- 5 - 6 - 7	- 8
Participants will select the numbers of the 4 animals they selec	t for replacements.	
Contest officials will assign a point value to each one of the indiand the least points to the least desirable animal. If the particip		
FFA		
Female Selection Class		Idaho
Female Selection Class		
Participants Name	Participants No	
Circle the numbers of the four (4) animals you want t	o keep	
1 - 2 - 3 - 4	- 5 - 6 - 7	- 8
	e e i	

Updated Summer 20237

Contest officials will assign a point value to each one of the individual animals, giving the most points to the most desirable animal and the least points to the least desirable animal. If the participant selects the best 4 animals full credit will be given.

Oral Reason Scorecard

Name			Name		
Class	Placing		Class	Placing	
	Oral Reason Scorecard			Oral Reason Scorecar	d
Intro Atte Eye	n, delivery, & format oduction ntion getting contact/posture earance – appropriate attin	15 re]	ation, delivery, & format Introduction Attention getting Eye contact/posture Appearance – appropriate at	15 tire
Desc	s compared/contrasted cription of animals accura cisms/Credits given	20 te]	cy Pairs compared/contrasted Description of animals accur Criticisms/Credits given	20 rate
Reco	ropriate and varied terms ognized industry terms ing priorities match indus]	dge Appropriate and varied term Recognized industry terms Placing priorities match indu	
Total Points	;	50	Total Po	oints	50
-5 points f	for inappropriate Dress	5	-5 poin	nts for inappropriate Dre	SS
 25 pc 20 pc 36 pc 38 pc well 35 pc 	s for scoring Reasons: bint maximum for using not bint minimum if they try bints should be the average j bints for reasons that have g spoken but inaccurate (can bint minimum for a very acc st evaluation but lacks prese	es judge score ood format ied set) curate and		ines for scoring Reasons 25 point maximum for using no 20 point minimum if they try 36 points should be the average 38 points for reasons that have well spoken but inaccurate (can 35 point minimum for a very a honest evaluation but lacks pre	otes e judge score good format nned set) ccurate and

Team Name

Livestock

Form #: 476-3

	State	Last Name	First Name	Placing Classes	
				Class Number	
				Place 1234567	8 Place
OOOO	00000			1234 0000000	1234
$\Theta \Theta \Theta \Theta$	GAAAA			1243 0000000	1243
ODDD	(B) B) B			1324 0000000	1024
DODO	CCCC		the second se		1342
			and press many press many press many press	1423 0000000	1 1
			The second se	6 1432 0000000	states of the local division of the local di
00000					
COCO	States Street	The second			
OOOO	00000	1941 AUD 2007 AUD 2007	and the second sec	2341 0000000	
Loss and can can?	00000	0000000000	the second se	2041 0000000	2413
Code		WHAT HERE ADDRESS AND ADDRESS	County of County	2431 0000000	and the second se
		tent and here and here here and	and a contrast of the second o	3124 000000	3124
			and the second se	3142 0000000	the second se
00	EBBBB			3214 0000000	3214
DD				3241 0000000	and the second se
ĐĒ	DDDD			3412 0000000	3412
				3421 0000000	the second se
ŒŒ	EEEE	1542 (MAX MADE 2000) 1000	DECECE	4123 0000000	4123
ŒŒ	BBBBB			4132 0000000	4132
OO				4213 0000000	4213
ĐĐ		and the party of t	Course of the Property of the Course of these of the Property	4231 0000000	the second se
				4312 0000000	
OO		MARE AND MARE ASSAULT AND ADDRESS OF		4321 0000000	4321
				Class 13	Descention
				Written Examination	Reasons 16 17
	Participation of Participation of Participation	A second descent forward forward forward forward forward for		1 . 0 . 0 . 25 . 0 . 0 . 0	
Female Selec	tions	Class 14		2	
Class Nur	mber	Slaughter Cattle (Grading	3 ADCOE 28 ACCOE	
Animal 9 10	A A A A A A A A A A A A A A A A A A A	Quality Grade	Yield Grade	4 ABCDE 2 ABCDE	DODO
NO. Keep Cull Keep Cu	ND.	Prime Chase Select Blanderd	(Cutability)	5 ABCOE 30 ABCOE	
1 0000	of several linear	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6 ADCOC 31 ADCOC	17000 STORE
2 0000		T T T T T T T T T T T T T T T T T T T			IIII
	and the state of t	* * * * * * * * * *	5 20 25 30 35 40 45 60	7 ABCOE 22 ABCOE	
3 0000				7 ALCOL MACCOL SAUCOL MACCOL	
4 0000	2			7 ALCOL 22 ALCOL 8 ALCOL 33 ALCOL 9 ALCOL 34 ALCOL	
	2 00 3	*******		7 ALCOL 32 ALCOL 8 ALCOL 33 ALCOL 9 ALCOL 34 ALCOL 10 ALCOL 35 ALCOL	8060 8636 6 6
	2 2 3 2 4			7 A C C E 2 A C C E 8 A C C E 3 A C C E 9 A C C E 34 A C C E 10 A C C E 35 A C C E 11 A C C E 36 A C C E	6066 6036 6 6 7 7
4 00 00 5 00 00 7 00 00	2 00 3 4 5			7 A C C E 32 A C C E 8 A C C E 33 A C C E 9 A C C E 34 A C C E 10 A C C E 35 A C C E 11 A C C E 36 A C C E 12 A C C E 37 A C C E	
	2 00 3 4 5			7 A C C E 22 A C C E 8 A C C E 33 A C C E 9 A C C E 34 A C C E 10 A C C E 35 A C C E 11 A C C E 36 A C C E 12 A C C E 37 A C C E 13 A C C E 38 A C C E	6066 6036 6 6 7 7
4 00 00 5 00 00 7 00 00				7 A C C E 32 A C C E 8 A C C E 33 A C C E 9 A C C E 34 A C C E 10 A C C E 35 A C C E 11 A C C E 36 A C C E 13 A C C E 38 A C C E 14 A C C E 39 A C C E	
4 00 00 6 00 00 7 00 00 8 00 00	2 3 4 5	Class 15 - Q		7 A C C E 32 A C C E 8 A C C E 33 A C C E 9 A C C E 34 A C C E 10 A C C E 35 A C C E 11 A C C E 35 A C C E 12 A C C E 37 A C C E 13 A C C E 38 A C C E 14 A C C E 39 A C C E 15 A C C C E 40 A C C E	
4 0000 5 0000 7 0000 8 0000 Class Feeder Cattle Animal Frame	2 3 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Class 15 - Q Beef Sheep	uestion Swine	7 A C C E 32 A C C E 8 A C C E 33 A C C E 9 A C C E 34 A C C E 10 A C C E 35 A C C E 11 A C C E 36 A C C E 12 A C C E 37 A C C E 13 A C C E 38 A C C E 14 A C C E 39 A C C E 15 A C C E 40 A C C E	
4 0000 5 0000 7 0000 8 0000 Class Feeder Cattle	2 3 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Class 15 - Q Beef Sheep 1 1 - 3 - 1 1 - 0 2 - 0 - 0 - 0 - 0		7 A C C E 32 A C C E 8 A C C E 33 A C C E 9 A C C E 34 A C C E 10 A C C E 35 A C C E 11 A C C E 35 A C C E 12 A C C E 37 A C C E 13 A C C E 38 A C C E 14 A C C E 39 A C C E 15 A C C C E 40 A C C E	
4 0000 5 0000 7 0000 8 0000 Feeder Cattle Animal Frame No. Size	2 3 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Class 15 - Q Beef Sheep 1 1 9 1 1 9 0 2 9 9 9 7 1 9 9 1 3 9 9 9 1 9 9 1		7 A C C E 8 A C C E 9 A C C E 10 A C C E 11 A C C E 12 A C C E 13 A C C E 14 A C C E 15 A C A C C 16 A C A C C E	
4 0000 5 0000 7 0000 8 0000 Feeder Cattle Animal Frame No. Size	2 3 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Class 15 - Q Beef Sheer 1 1 - 1 1 - 0 2 1 - 1 1 - 0 3		7 A C C E 8 A C C E 9 A C C E 9 A C C E 10 A C C E 11 A C C E 12 A C C E 13 A C C E 14 A C C E 15 A C C E 16 A C C E 17 A C C E 18 A C A A C	
4 0000 5 0000 7 0000 8 0000 Feeder Cattle Animal Frame No. Frame Size 9 0000 9 00000 9 000000 9 000000000 9 0000000000	2 3 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Class 15 - Q Beef Sheer 1 5 - 5 - 7 - 7 3 5 - 5 - 7 - 7 5 7 - 5 7 - 7 - 5 7 - 7	uestion Swine 1 1 7 3 4 2 7 3 4 4 7 7 7 4 1 7 7 7	7 A C C E 8 A C C E 9 A C C E 9 A C C E 9 A C C E 10 A C C E 11 A C C E 12 A C C E 12 A C C E 13 A C C E 14 A C C E 15 A C C E 16 A C A A C E 17 A C A A C E 18 A C A A C C E 20 A C A A C C E 21 A C C A A C C E <td></td>	
4 0000 5 0000 7 0000 8 0000 Feeder Cattle Animal Frame No. Size 0000 9	2 3 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Class 15 - Q Beef Sheer 1 1 - 1 1 - 0 2 1 - 3 0 1 1 - 0 2 1 - 3 0 1 1 - 0 3 1 - 3 0 1 1 - 0 5 1 - 1 - 0 - 0 6 1 - 1 - 0 - 0 6 1 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	uestion Swine 1 1 3 3 4 2 1 3 3 4 4 1 3 3 4 4 1 3 3 4 6 1 4 3 3 4 6 1 4 3 5 4 6 1 4 5 5 6 6 1 4 5 6 1 5 6 6 1 4 5 6 1 5 6 6 1 4 5 6 1 5 6 1 5 6 1 5 6 1 5 6 1 5 6 1 5 6 1 5 6 1 5 6 1	7 A C C E 8 A C C E 9 A C C E 9 A C C E 9 A C C E 10 A C C E 11 A C C E 12 A C C E 12 A C C E 13 A C C E 14 A C C E 15 A C C E 16 A C A A C E 17 A C A A C E 18 A C A A C C E 20 A C A A C C E 21 A C C A A C C E <	
4 0000 5 0000 7 0000 8 0000 Feeder Cattle Animal Frame No. Frame Size 0000 9000	2 3 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Class 15 - Q Beef Sheer 1 5 - 5 - 7 - 7 3 5 - 5 - 7 - 7 6 1 - 7 - 7 - 7 - 7	uestion Swine 1 1 3 3 4 2 1 3 3 4 4 1 3 3 4 4 1 3 3 4 6 1 4 3 3 4 6 1 4 3 5 4 6 1 4 3 5 4 7 1 7 5 6		
4 0000 5 0000 7 0000 8 00000 8 0000 8 00000 8 0000 8 00000 8 0000 8 00000 8 000000 8 0000000 8 0000000000	2 3 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Class 15 - Q Beef Sheep 1 1 9 9 0 2 9 0 2 9 9 0 2 9 0 3 1 9 9 0 2 9 0 5 9 9 0 5 9 0 6 1 9 9 0 5 9 0 7 1 9 9 0 5 9 0 6 1 9 9 0 5 9 0 6 1 9 9 0 5 9 0 7 1 9 9 0 5 9 0 6 1 9 9 0 5 9 0 7 1 9 9 0 5 9 0 7 1 9 9 0 5 9 0 8 1 9 9 0 8 0 7 0 8 1 9 9 0 8 0 7 0	Uestion Swine 1 1 7 3 4 2 1 7 3 4 4 1 7 3 4 4 1 7 3 4 5 1 7 7 4 6 1 7 7 4 7 1 7 5 4	7 A C C E 8 A C C E 9 A C C E 9 A C C E 9 A C C E 10 A C C E 11 A C C E 12 A C C E 12 A C C E 13 A C C E 14 A C C E 14 A C C E 15 A C A A C C 16 A C A A C C E 17 A C A A C C E 18 A C A A C C E 20 A C A A C C E <	
4 0000 5 0000 7 0000 8 00000 8 0000 8 00000 8 0000 8 00000 8 0000 8 00000 8 000000 8 00000000 8 0000000000	2 3 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Class 15 - Q Beef Sheep 1 1 0 0 0 1 0 0 2 0 0 0 0 0 2 0 0 0 0 0 2 0 0 0 0 0	Uestion Swine 1 1 0 0 0 2 1 0 0 2 1 0 0 2 1 0 0 1 1 0 0 2 1 0 0 1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0		
4 0000 5 0000 7 0000 8 00000 8 0000 8 00000 8 0000 8 00000 8 0000 8 00000 8 000000 8 00000000 8 0000000000	2 3 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Class 15 - Q Beef Sheep 1 1 9 9 0 2 9 0 2 9 9 0 2 9 0 3 1 9 9 0 2 9 0 5 9 9 0 5 9 0 6 1 9 9 0 5 9 0 7 1 9 9 0 5 9 0 6 1 9 9 0 5 9 0 6 1 9 9 0 5 9 0 7 1 9 9 0 5 9 0 6 1 9 9 0 5 9 0 7 1 9 9 0 5 9 0 7 1 9 9 0 5 9 0 8 1 9 9 0 8 0 7 0 8 1 9 9 0 8 0 7 0	Uestion Swine 1 1 0 0 0 2 1 0 0 2 1 0 0 2 1 0 0 1 1 0 0 2 1 0 0 1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0	7 A C C E 8 A C C E 9 A C C E 9 A C C E 9 A C C E 10 A C C E 11 A C C E 12 A C C E 12 A C C E 13 A C C E 14 A C C E 14 A C C E 15 A C A A C C 16 A C A A C C E 17 A C A A C C E 18 A C A A C C E 20 A C A A C C E <	

Livestock

Form #: 476-3

Team Name

LIVESTOCK

	Last Name	First Name	5	lacing Classes	
September 1				Class Number	
				2345678	Place
			1234 🔘	0000000	1234
10000 01			1243		1243
DODD 66	ele cle cle ele		1324	200000	1324
(4)(4)(4)(4) (D (D)			1340 PI		342
DUUUU Da	EEEEE	FASE OF FREE FREE F	14 8 PL	ACING CLASSE	5 423
OOOD OO	DEDEDEDED	LOLOGOGICOFO	2134		432 2134
DODO DO	00000000000		2143		2134
	<u>Ш</u>	RIPHER HEATEN WHEN W	2314	000000	2314
DOOO II	IIIIIIIIIIIIIII	Ξυμομομομομομομ	2341		2341
LU I	TO THE TO THE	ITITIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	2413	000000	2413
Code (5)(7)	KYERE KEREKER	SALE SEALER FREE	2431		2431
<u> <u> </u> <u></u> <u></u></u>	<u>run nan na</u>	LOEGEOEDDEC	3124		3124
(0) (0) (N) (N)	V R W U U U U U U	N N N N N N N N N N N N N N N N N N N	3142	000000	3142
ATTEND OF THE OWNER	N N N N N N N N N	M REMERSENCE	3214 🔾		3214
EO EO	0.0.0.0.0.0.0	0.0.0.0.0.0.0.0.0.0	3241 🖸		3241
33 00	DI D		3412		3412
(d) (d) (E) (H)	REALBERTHERE	9 6 4 6 9 6 0 6 6 6 6 6 6	3421	100000	3421
			4123		4123
00 00	111111111111	TTTTTTTTTTTTTTTTTTT	4132		4132
Da Da	ຫຼື ຫຼື ວິດ ຄື ຄື ຄື	UTUTUTUTUTUTUTUTUTUTUTUTUTUTUTUTUTUTUT	4231		4213
OO DO	VVVVVVVV	20000000000000	4312		4231 4312
DO (WW	WAWWWWW	W.W.W.W.W.W.W.W.W.W.W.W.	4321	Decision	4321
1.0	LUDDDDDD	A A A A A A A A A A A A A A A A A A A			4021
		the failed and failed			
		THEFTETTET	Class		Reasons
			Written Ex	amination	Reasons 16 17
			Written Ex	amination 25 A)(F)(C)(F)(E)	the state of the s
Female Selections	LOBORODO	Class 14		amination 26 A (F)(C) (F)(C 27 A (A)(C) (F)(F)	the state of the s
Female Selections Glass Number	Slaugh	Class 14 ter Cattle Grading	Written Ext C C C C C C C C C C C C C C C C C C C	amination 25 A (1) (C, 1) (C 27 A (1) (C, 1) (C 28 A (1) (C, 1) (C	the state of the s
Female Selections Glass Number	Slaugh	Class 14 ter Cattle Grading ³⁶ Yield Grade	Written Ex 2 (A) (C) (C) (C) 3 (A) (C) (C) (C) 4 (A) (C) (C) (C)	amination 28 A (1 (C)) (2 27 A (4 (C)) (2 28 A (1 (C)) (2 29 A (1 (C)) (2	16 17
Female Selections Class Number Animal 9 10 11	Animal Guality Grave	Class 14 ter Cattle Grading 10 Yield Grade 13 Storderd 14 (Cutability)	Written Ex. 2 A C S C C 3 A C C C C 4 A C C C C 5 A C C C C 5 A C C C C	amination 28 A (1 (C)) (2 27 A (4 (C)) (2 28 A (1 (C)) (2 29 A (1 (C)) (2	16 17
Female Selections Class Number Animal 9 10 11	Animal Guality Grave	Class 14 ter Cattle Grading ³⁶ Yield Grade	Written Ex. 2 A G G G G G 3 A G G G G G 4 A G G G G 5 A G G G G 5 A G G G G	amination 28 A (1 (C)) (2 27 A (4 (C)) (2 28 A (1 (C)) (2 29 A (1 (C)) (2	16 17
Female Selections Class Number Animal 9 10 11 No. 100 100 11 No. 100 100 100 2 10 100 2 100	Animal Guality Grave	Class 14 ter Cattle Grading ³⁶ Vield Grades ⁶⁷ Storders ⁵ 5 5	Written Ex. 2 A C S C C 3 A C C C C 4 A C C C C 5 A C C C C 6 A C C C C 7 A C C C C	amination 28 A (1 (C)) (2 27 A (4 (C)) (2 28 A (1 (C)) (2 29 A (1 (C)) (2	16 17
Female Selections Class Number 4 simul 9 10 11 1 sec Cut lines Cut lines Cut 2 8 KEEP/CULL	Animal Guality Grac No Pruna Choice See 5 5 5 5 5 5 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Class 14 ter Cattle Grading ³⁶ Vield Grades ⁶⁷ Storders ⁵ 5 5	Written Ex. 2 A D C D C 3 A D C D C 4 A D C D C 5 A D C D C 7 A D C D C 8 A D C D C	amination 25 A C D E 27 A C D E 28 A D C D E 29 A E D E 30 A D C D E 31 A D C D E 32 A S C D E 33 A E D D E	17 REASONS
Female Selections Class Number Animal 9 10 11 No. 100 100 11 No. 100 100 100 2 10 100 2 100	Slaugh Animal Quality Grav Prume Choose See ½ ½ ½ ½ ½ 1 0 0 0 0 2 0 0 0 0 0 3 0 0 0 0 0 0	Class 14 ter Cattle Grading ³⁶ Vield Grades ⁶⁷ Storders ⁵ 5 5	Written Ex 2 A C C C 2 A C C C 3 A C C C 3 A C C C 4 A D C D C 5 A H C D C 6 A D C D C 7 A B C D C 8 A D C D C 9 A D C D C 9 A D C D C 10 A D C D C	amination 25 a (r) (r) (r) 27 a (r) (r) (r) 28 a (r) (r) (r) 28 a (r) (r) (r) 29 a (r) (r) (r) 30 a (r) (r) (r) 31 a (r) (r) (r) 32 a (r) (r) (r) 33 a (r) (r) (r) 34 (r) (r) (r) (r) 36 (r) (r) (r) (r)	16 17
Female Selections Class Number 4 simul 9 10 11 1 seo Cull less Cull less Cull 2 SKEEP/CULL	Slaugh Animal Qualty Grav Nα Prume Chooe See ½ ½ ½ ½ ½ ½ 1 1 1 1 1 1 2 1 1 1 1 1 1 3 1	Class 14 ter Cattle Grading ³⁶ Vield Grades ⁶⁷ Storders ⁵ 5 5	Written Ex 2 A C C C 2 A C C C 3 A C C C 3 A C C C 4 A C C C 5 A A C C 6 A C C C 7 A A C C 8 A C C C 9 A C C C 9 A C C C 10 A C C C 11 A C C C	amination 25 A C D E 27 A C D E 28 A D C D E 28 A D C D E 30 A D C D E 31 A D C D E 32 A D C D E 33 A D C D E 34 A D C D E 35 A D C D E 36 A D C D E 36 A D C D E 36 A C D E E 36 A C D E E 36 A C D E E 37 A C D E E 38 A C D	17 REASONS
Female Selections Class Number 4 simul 9 10 11 1 seo Cull less Cull less Cull 2 SKEEP/CULL	Slaugh Animal Quality Grav Prume Choose See ½ ½ ½ ½ ½ 1 0 0 0 0 2 0 0 0 0 0 3 0 0 0 0 0 0	Class 14 ter Cattle Grading ³⁶ Vield Grades ⁶⁷ Storders ⁵ 5 5	Written Ex 2 A C C C 2 A C C C 3 A C C C 3 A C C C 4 A C C C 5 A A C C 6 A C C C 7 A B C C C 8 A D C C E 9 A D C C E 9 A D C C E 9 A D C C E 9 A D C C E 9 A D C C E 9 A D C D E 9 A D D D E	amination 28 A C D E 27 A C D E 28 A D C D E 29 A E D E D E 30 A D C D E E D E 30 A D C D E	REASONS 2
Female Selections Class Number 4 simul 9 10 11 1 seo Cull less Cull less Cull 2 SKEEP/CULL	Slaugh Animal Qualty Grav Nα Prume Chooe See ½ ½ ½ ½ ½ ½ 1 1 1 1 1 1 2 1 1 1 1 1 1 3 1	Class 14 ter Cattle Grading ³⁶ Vield Grades ⁶⁷ Storders ⁵ 5 5	Written Ex 2 A C C C 2 A C C C 3 A C C C 3 A C C C 3 A C C C 4 A D C C 5 A H C D 6 A D C D 7 A H C D 8 A D C C 9 A H C D 9 A H C C 9 A H C C 10 A B C C 11 A B C C 12 A B C D 13 H C D T	amination 28 A C D E 27 A C D E 28 A D C D E 28 A D C D E 28 A D C D E 29 A E D E D 30 A D C D E 31 A D C D E 32 A D C D E 33 A E D E D 34 A D C D E 36 A E D E E 36 A C D E E 37 A E C D E 38 A C D E E 38 A C D E E 38 A C D	17 REASONS 2
Female Selections Class Number 4 trimal 9 10 11 1 tro Cull Imp Call Here Call 8 KEEP/CULL	Animal Gusty Grac No Prune Choice See 5 5 5 5 5 1 0 0 0 0 2 0 0 0 1 0	Class 14 ter Cattle Grading 26 Yield Gradin (Curaseity) 38 (Curaseity) 5 5 10 15 20 25 40 45 50	Written Ex 2 0 0 0 2 0 0 0 0 3 0 0 0 0 0 3 0 0 0 0 0 0 3 0 0 0 0 0 0 0 4 0 0 0 0 0 0 0 5 0	amination 28 A C D E 27 A C D E 28 A D C D E 29 A E D E D E 30 A D C D E E 31 A D C D E E 32 A D C D E E 33 A E C D E E 34 A D C D E E 36 A E D E E E 37 A E C D E E 38 A E D E E E E 39 A E C D E E E E E E E E E E E E E E E E E	REASONS 2
Female Selections Class Number 9 10 11 10 fee out has the lass for 8 KEEP/CULL Class 12	Animal Guality Grac No Pruna Choice See 5 5 5 5 5 5 1 0 0 0 0 2 0 0 0 4 0 0 0 4 0 0 0 5 0 0 0 0 5 0 0 0 0 5 0 0 0 0 5 0 0 0 0	Class 14 ter Cattle Grading 36 Yield Grading 7 Sameer (Curacelity) 5 5 10 15 20 25 30 35 40 45 50 10 15 20 25 30 35 40 45 50 10 15 20 25 30 35 40 45 50 10 15 20 25 30 35 40 45 50 10 15 20 25 30 35 40 45 50 10 15 20 <td>Written Ex. 2 0 0 0 0 3 4 0 0 0 0 3 4 0 0 0 0 0 3 4 0 0 0 0 0 0 4 4 0 0 0 0 0 0 5 4 1 0 0 0 0 0 7 4 0 0 0 0 0 0 0 8 0 <td< td=""><td>amination 25 A C D E 27 A C D E 28 A C D E 28 A C D E 29 A C D C 30 A C D C 31 A C D C 32 A C D C 33 A C D C 34 A C D C 35 A C D C 36 A C D C 37 A C D C 38 A C D C 39 A C D C 39 A C D C 39 A C D E 39 A C D E 39 A C D E <</td><td>16 REASONS 2 19 18 19</td></td<></td>	Written Ex. 2 0 0 0 0 3 4 0 0 0 0 3 4 0 0 0 0 0 3 4 0 0 0 0 0 0 4 4 0 0 0 0 0 0 5 4 1 0 0 0 0 0 7 4 0 0 0 0 0 0 0 8 0 <td< td=""><td>amination 25 A C D E 27 A C D E 28 A C D E 28 A C D E 29 A C D C 30 A C D C 31 A C D C 32 A C D C 33 A C D C 34 A C D C 35 A C D C 36 A C D C 37 A C D C 38 A C D C 39 A C D C 39 A C D C 39 A C D E 39 A C D E 39 A C D E <</td><td>16 REASONS 2 19 18 19</td></td<>	amination 25 A C D E 27 A C D E 28 A C D E 28 A C D E 29 A C D C 30 A C D C 31 A C D C 32 A C D C 33 A C D C 34 A C D C 35 A C D C 36 A C D C 37 A C D C 38 A C D C 39 A C D C 39 A C D C 39 A C D E 39 A C D E 39 A C D E <	16 REASONS 2 19 18 19
Female Selections Class Number 10 11 10 10 11 10 10 10 10 1	Animal Qualty Grav No Prune Choice See 5 5 5 5 5 1 0 0 0 0 2 0 0 0 1 0	Class 14 ter Cattle Grading 36 Yield Gradin 384meer (Guazelity) 5 5 10 15 20 25 30 35 40 45 50 10 15 20 25 30 35 40 45 50 10 15 20 25 30 35 40 45 50 10 15 20 25 30 35 40 45 50 10 15 20 25 30 35 40 45 50 10 15 20	Written Ex. 2 6 5 6 2 6 6 6 6 3 4 6 6 6 3 4 6 6 6 4 4 6 6 6 5 4 6 7 6 6 7 6 4 7 6 6 7 6 6 7 7 4 6 7 6 6 7 7 7 <td< td=""><td>amination 25 A C D E 27 A C D E 28 A C D E 28 A C D E 29 A A C D C 30 A D C D C 31 A A C D C 32 A D C D C 33 A D C D C 34 A D C D C 35 A C D C D 36 A C D C D 37 A C D C D 38 A C D C D 39 A C D E D 39 A C D E D 40 A C D E D</td><td>16 17 REASONS 2 19 10 10 10 10 10 10 10 10 10 10 10 10 10</td></td<>	amination 25 A C D E 27 A C D E 28 A C D E 28 A C D E 29 A A C D C 30 A D C D C 31 A A C D C 32 A D C D C 33 A D C D C 34 A D C D C 35 A C D C D 36 A C D C D 37 A C D C D 38 A C D C D 39 A C D E D 39 A C D E D 40 A C D E D	16 17 REASONS 2 19 10 10 10 10 10 10 10 10 10 10 10 10 10
Female Selections Class Number 9 10 11 No Hero Cult Hero Cut Hero Cut 8 KEEP/CULL Class 12 Feeder Cattle Grad	Animal Guality Grad No Pruna Choice See 5 5 5 5 5 5 1 0 0 0 0 2 0 0 0 4 0 0 0 4 0 0 0 5 0 0 0 0 1 0 0 0 8 0 0 1 0	Class 14 ter Cattle Grading 36 Yield Gradie (Cuuzeàty) (Cuuzeàty) 5 5 10 15 20 25 30 35 40 45 50 10 15 20 25 30 35 40 45 50 10 15 20 25 30 35 40 45 50 10 15 20 25 30 35 40 45 50 10 15 20 25 30 35 40 45 50 15 Question 30 3	Written Ex. 2 0 0 0 0 3 4 0 0 0 0 3 4 0 0 0 0 0 3 4 0 0 0 0 0 0 4 A 0 0 0 0 0 0 6 A 0 0 0 0 0 0 7 A 0 0 0 0 0 0 7 A 0 0 0 0 0 0 8 0 0 0 0 0 0 0 9 A 0 0 0 0 0 0 9 A 0 0 0 0 0 0 10 A 0 0 0 0 0 0 12 A <	amination 25 A F D E 27 A C D E 28 A C D E 28 A C D E 28 A D C D E 29 A A C D C 30 A D C D C 31 A A C D C 32 A D C D C 33 A D C D C 34 A D C D C 35 A C D C D 36 A C D C D 38 A C D E D 39 A C D E E 40 A C D E E 41 A C D E E	16 17 REASONS 2 19 18 19 000
Female Selections Class Number 9 10 11 No. 100 Cultures Cultures Cal 8 KEEP/CULL Class 12 Feeder Cattle Grad Animal Frame Mus Size Thick	Animal Guality Grad No Pruna Choice See 5 5 5 5 5 5 1 0 0 0 0 2 0 0 0 4 0 0 0 4 0 0 0 5 0 0 0 0 1 0 0 0 8 0 0 1 0	Class 14 ter Cattle Grading 38 Yield Grade (Classide (Classide) 38 (Classide) 5 3 5 3 5 3 6 Yield Grade (Classide) (Classide) 5 3 5 3 6 2 7 10 10 15 10 15 10 15 10 15 10 15 10 15 10 15 10 15 10 10 10 10 11 10 12 10 13 10 14 1 15 1 10 2	Written Ex. 2 A C C C 2 A C C C 3 A C C C 3 A C C C 3 A C C C 4 A C C C 5 A H C C 6 A D C C 7 A H C C 8 A D C C 9 A H C C 9 A H C C 9 A H C C 10 A H C C 11 A H C C 12 A H C C 13 H C C E 15 A	amination 25 A C D E 27 A C D E 28 A C D E 28 A C D E 28 A C D E 29 A C D C 30 A D C D C 31 A D C D C 32 A D C D C 33 A D C D C 34 A D C D C 36 A C D C D 36 A C D C D E 37 A C D C D E 38 A C D C D E 39 A C D C D E 41 A C D	16 17 REASONS 2 10 18 19 18 19 10 10
Female Selections Class Number 9 10 11 No. 100 Cultures Cultures Cal 8 KEEP/CULL Class 12 Feeder Cattle Grad Animal Frame Mus Size Thick	Slaugh Animal Gualty Grad No Pruma Choice See S S S S 1 Color 2 Color 3 Color 4 Color 5 S 1 Color 2 Color 3 Color 1 Color 2 Color 1 Color 2 Color 1 Color 1 Color 2 Color 2 Color 3 Color	Class 14 ter Cattle Grading 36 Yield Gradie (Cuuceatry) (Cuuceatry) 5 5 10 15 20 25 30 35 40 45 50 5 5 10 15 20 25 30 35 40 45 50 5 6 10 15 20 25 30 35 40 45 50 5 7 9 0<	Written Ex. 2 A C C C 2 A C C C 3 A C C C 3 A C C C 4 A C C C 6 A C C C 7 A B C C 8 A C C C 9 A B C C C 9 A B C C C 9 A B C C C 9 A B C C C 10 A B C C E 12 A B C C E 13 A B C C E 15 A B C D E	amination 25 A I D E 27 A B D E 28 A I D E 29 A I T D E 29 A I T D E 30 A D C D E 31 A I C D E 32 A D C D E 33 A D C D E 34 A D C D E 33 A D C D E 34 A D C D E 36 A C D E E 36 A C D E E 37 A C D E E 38 A C D E E 41 A C D E	16 17 REASONS 2 10 18 19 18 19 10 10 10 10
Female Selections Class Number 10 11 10 10 11 10 10 10 10 1	Slaugh Animal Gualty Grad No Pruma Choice See S S S S 1 O 2 O 3 O 4 O 5 S 1 O 2 O 3 O 1 S 1 S 1 S 1 S 1 S 1 S 1 S 1 S 1 S 2 S 1 S	Class 14 ter Cattle Grading 38 Yield Gradie 0 Storeer (Cuccelity) 5 3 5 10 5 10 6 0 7 2 7 3 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 11 1 12 1 13 1 14 1 15 1	Written Ex. 2 A C C C 2 A C C C 3 A C C C 3 A C C C 3 A C C C 4 A C C C 6 A C C C 7 A B C C C 8 A C C C C 9 A B C C C 9 A B C C C 9 A B C C C 10 A B C C C 11 A B C C C 12 A B C C C 13 A B C C C <td>a a c c c c 27 A a c c c c 27 A a c c c c 28 A b c c c c 29 A b c c c c 30 A b c c c c 31 A b c c c c 32 A b c c c c 33 A b c c c c 34 A c c c c c 35 A c c c c c 36 A c c c c c 37 A c c c c c 38 A c c c c c 39 A c c c c</td> <td>16 17 REASONS 2 10 18 19 0 0 0 18 19 0 0 0 0 18 19 0</td>	a a c c c c 27 A a c c c c 27 A a c c c c 28 A b c c c c 29 A b c c c c 30 A b c c c c 31 A b c c c c 32 A b c c c c 33 A b c c c c 34 A c c c c c 35 A c c c c c 36 A c c c c c 37 A c c c c c 38 A c c c c c 39 A c c c c	16 17 REASONS 2 10 18 19 0 0 0 18 19 0 0 0 0 18 19 0
Female Selections Class Number 4 minut 9 10 11 40 1 mo Out two Cut was cut 8 KEEP/CULL Class 12 Feeder Cattle Grad Animal Frame Mus Size Thick 4 minut Size Thick 4 minut Size Thick 4 minut Size Thick	Slaugh Animal Gualty Gray No Prove See No See See See	Sheep Swine 1 1 2 2 2 2 2 2 2 4 1 1 2 1 1 2 1 2 1 2 1 1 2 1 1 2 1	Written Ex. 2 6 6 6 6 3 6 6 6 6 3 6 6 6 6 4 6 6 6 6 5 6 6 6 6 6 6 6 6 6 6 6 7 6 6 6 6 6 7 6 6 6 6 6 9 6 6 6 6 6 9 6 6 6 6 6 10 6 6 6 6 6 11 6 6 6 6 6 12 6 6 6 6 6 14 6 6 6 6 6 15 6 6 6 6 6 16 7 6	amination 25 A C D E 27 A C D E 28 A C D E 28 A C D E 28 A C D E 29 A C D C 30 A D C D C 31 A D C D C 32 A D C D C 33 A D C D C 34 A D C D C 35 A D C D C 36 A C D C D C 37 A C D C D C 38 A C D C D C 39 A C D C D E 41 A C D	17 REASONS 2 18 19 18 19 18 19
Female Selections Class Number 9 10 11 10 10 10 10 10 11 10 10 10 10 10 11 10 10 10 10 10 10 10 10 11 10	Slaugh Animal Qualty Grav No Pruma Choice See S S S S S 1 O O O O 2 O O O O 3 O O O O 4 O O O O 4 O O O O 4 O O O O 4 O O O O 5 S S S O O 4 O O O O O 5 S S O O O O 4 O	Sheep Swine 1 <td< td=""><td>Written Ex 2 A C C C 3 A C C C 3 A C C C 3 A C C C 3 A C C C 4 A B C C 5 A H C C 6 A D C C 7 A B C D 8 A D C D 9 A H C D 9 A H C D 9 A H C D 10 A D C D 12 A D C D 15 A D C D 16 A D C D 17 A</td><td>a a a b b a 27 a a b c b a 27 a a b c b a 28 a b c b c c c 29 a b c b c c c 30 a b c b c c c 30 a b c b c c c 31 a b c b c c c c 32 a b c b c c c c 33 a b c b c c c c 34 a c c b c c c c 36 a c c b c c c c c 37 a c c b c c</td><td>17 REASONS 2 18 19 18 19 18 19</td></td<>	Written Ex 2 A C C C 3 A C C C 3 A C C C 3 A C C C 3 A C C C 4 A B C C 5 A H C C 6 A D C C 7 A B C D 8 A D C D 9 A H C D 9 A H C D 9 A H C D 10 A D C D 12 A D C D 15 A D C D 16 A D C D 17 A	a a a b b a 27 a a b c b a 27 a a b c b a 28 a b c b c c c 29 a b c b c c c 30 a b c b c c c 30 a b c b c c c 31 a b c b c c c c 32 a b c b c c c c 33 a b c b c c c c 34 a c c b c c c c 36 a c c b c c c c c 37 a c c b c c	17 REASONS 2 18 19 18 19 18 19
Female Selections Class Number 9 10 11 No. New Out New Cut New Cat 8 KEEP/CULL Class 12 Feeder Cattle Grad Animal Prame Mus Size Thick Animal Size Thick Animal Prame Mus 3 2000000000000000000000000000000000000	Slaugh Animal Quality Grav No Pruma Choole See S S S S S S S S S 1 O O O O 2 O O O O 1 O O O O 2 O O O O 3 O O O O 4 O O O O 4 O O O O 4 O O O O 4 O O O O 2 O O O O O 4 O O O O O O 3 4 O O O O O O O O O O O O O O	Class 14 ter Cattle Grading Visit Grading Sourcest Stansast (Curatelity) 5 5 10 15 20 25 30 35 40 45 50 6 2 10 15 20 25 30 35 40 45 50 6 0 <td>Written Ex 2 A C C C 3 A C C C 3 A C C C 3 A C C C 3 A C C C 4 A B C C 5 A H C C 6 A D C C 7 A B C C 8 A D C C 9 A H C C 9 A H C C 9 A H C C 12 A B C C 13 A B C C 14 A B C D 15 A B C D 16 A</td> <td>amination 25 A C D C 27 A C D C 28 A C D C 29 A C D C 30 A C D C 31 A C D C 32 A C D C 33 A C D C 34 A C D C 33 A C D C 34 A C D C 35 A C D C 36 A C D C 37 A C D C 38 A C D C 39 A C D C 41 A C D C 42 A C D C 43 C D C C <</td> <td>17 REASONS 2 18 19 18 19 19 1000000000000000000000000000000000000</td>	Written Ex 2 A C C C 3 A C C C 3 A C C C 3 A C C C 3 A C C C 4 A B C C 5 A H C C 6 A D C C 7 A B C C 8 A D C C 9 A H C C 9 A H C C 9 A H C C 12 A B C C 13 A B C C 14 A B C D 15 A B C D 16 A	amination 25 A C D C 27 A C D C 28 A C D C 29 A C D C 30 A C D C 31 A C D C 32 A C D C 33 A C D C 34 A C D C 33 A C D C 34 A C D C 35 A C D C 36 A C D C 37 A C D C 38 A C D C 39 A C D C 41 A C D C 42 A C D C 43 C D C C <	17 REASONS 2 18 19 18 19 19 1000000000000000000000000000000000000
Female Selections Class Number 9 10 11 10 10 10 10 10 11 10 10 10 10 10 11 10 10 10 10 10 10 10 10 11 10	Slaugh Animal Guality Grav No Pruma Chooe See S S S S S 1 Co Co Co Co 2 Co Co Co Co 3 Co Co Co Co 4 Co Co Co Co 5 Co Co Co Co 7 Co Co Co Co 3 A Co Co Co 5 Co Co Co Co 3 A Co Co Co 5 Co Co Co Co 7 Co <t< td=""><td>Sheep Swine 1 <td< td=""><td>Written Ex 2 A C C C 3 A C C C 3 A C C C 3 A C C C 3 A C C C 4 A B C C 5 A H C C 6 A D C C 7 A B C D 8 A D C D 9 A H C D 9 A H C D 9 A H C D 10 A D C D 12 A D C D 15 A D C D 16 A D C D 17 A</td><td>amination 25 A C D C 27 A C D C 28 A C D C 29 A C D C 30 A C D C 31 A C D C 32 A C D C 33 A C D C 34 A C D C 33 A C D C 34 A C D C 35 A C D C 36 A C D C 37 A C D C 38 A C D C 39 A C D C 41 A C D C 42 A C D C 43 C D C C <</td><td>16 17 REASONS 2 18 19 18 19 10 10 10 11 12 13 19 10 10 11 12 13 19 10 10 11 12 13 14 15 16 17 18 19 19 10 10 10 11 12 13 14 15 16 17 18 19 19 10 10 11 12 13 14 15 16 17 18 19 10</td></td<></td></t<>	Sheep Swine 1 <td< td=""><td>Written Ex 2 A C C C 3 A C C C 3 A C C C 3 A C C C 3 A C C C 4 A B C C 5 A H C C 6 A D C C 7 A B C D 8 A D C D 9 A H C D 9 A H C D 9 A H C D 10 A D C D 12 A D C D 15 A D C D 16 A D C D 17 A</td><td>amination 25 A C D C 27 A C D C 28 A C D C 29 A C D C 30 A C D C 31 A C D C 32 A C D C 33 A C D C 34 A C D C 33 A C D C 34 A C D C 35 A C D C 36 A C D C 37 A C D C 38 A C D C 39 A C D C 41 A C D C 42 A C D C 43 C D C C <</td><td>16 17 REASONS 2 18 19 18 19 10 10 10 11 12 13 19 10 10 11 12 13 19 10 10 11 12 13 14 15 16 17 18 19 19 10 10 10 11 12 13 14 15 16 17 18 19 19 10 10 11 12 13 14 15 16 17 18 19 10</td></td<>	Written Ex 2 A C C C 3 A C C C 3 A C C C 3 A C C C 3 A C C C 4 A B C C 5 A H C C 6 A D C C 7 A B C D 8 A D C D 9 A H C D 9 A H C D 9 A H C D 10 A D C D 12 A D C D 15 A D C D 16 A D C D 17 A	amination 25 A C D C 27 A C D C 28 A C D C 29 A C D C 30 A C D C 31 A C D C 32 A C D C 33 A C D C 34 A C D C 33 A C D C 34 A C D C 35 A C D C 36 A C D C 37 A C D C 38 A C D C 39 A C D C 41 A C D C 42 A C D C 43 C D C C <	16 17 REASONS 2 18 19 18 19 10 10 10 11 12 13 19 10 10 11 12 13 19 10 10 11 12 13 14 15 16 17 18 19 19 10 10 10 11 12 13 14 15 16 17 18 19 19 10 10 11 12 13 14 15 16 17 18 19 10