Question 1: At what production level is your winery?

a	2	2/18 = 11.1% of wineries are less than 500 cases in size
b	2	2/18 = 11.1% of wineries are between 500 and 1000 cases
С	13	13/178= 72.2% of wineries are between 1000 and 5000 cases
d	1	1/18 = 5.6% of wineries are larger than 5000 cases

Question 2: What percentage of each years production is sold within 12 months?

а	0	0/17 = no winery sells >90% of inventory within a year from fermentation
b	5	5/17 = 29% sell 75-90% of inventory within a year from fermentation
С	7	7/17 = 41% sell 50-75% of inventory within a year from fermentation
d	5	5/17 = 29% sell <50% of inventory within a year of fermentation
Other	n/a	

Question 3: What % of present bottled inventory is older than 2 years from fermentation?

a	10	58.8% carry <10% of inventory more than two years from fermentation
b	5	29.4% carry 10-20% of inventory more than two years from fermentation
С	2	11.8% carry 20-40% of inventory more than two years from fermentation
d	0	0% carry >40% of inventory more than two years from fermentation
Other	n/a	

Question 4: What is the single greatest source of wine quality problems in Nebraska wine?

a	0	0% say no serious problems with Nebraska wines
b	6	6/19 = 31.6% say grape ripeness & overall crush quality is serious problem
С	5	5/19 = 26.3% say microorganism contamination is serious problem
d	7	7/19 = 36.8% say winemaking skills is a serious problem
e	0	0/19 = none think degradation in bottle is a serious problem
f	1	1/19 = 5.2% say wine inability to age is serious problem

Question 5: Put X by most common problem and put Y by the most serious problem. What are the types of wine problems you have seen in your wines or other Nebraska wines?

		Х	Υ
a	12	5	1
b	2		
С	14	4	3
d	11	3	4
е	9	2	5
f	5		2
g	6		1
high acid	2	2	
color	2		

12/16 = 75% say cloudiness/sediment is NE problem; 31% say most common; 5.3% most serious 2/16 = 12.5% say corked wines is NE wine problem; none say is most common or most serious 14/16 = 87.5% say oxidation is NE wine problem; 25% say most common; 18.8% most serious 11/16 = 68.8% say volatile acidity is NE problem; 18.8% say most common; 25% most serious 9/16 = 56.3% say reduced sulfur is NE problem; 12.5% say most common; 31.3% most serious 5/16 = 31.3% say microorganisms are NE problem; none say most common; 12.5% most serious 6/16 = 37.5% say geranium odor is NE problem; none say most common; 6.3% most serious 2/16 = 12.5% say high acid is NE wine problem; 12.5% say most common; none most serious 2/16 = 12.5% say color is NE wine problem; none say most common; none most serious

Question 6: When would you like to see a Nebraska wine quality assurance programin place?

a	0	none want to never have
b	1	1/16 = 6.3% say wait until industry is bigger and can better afford it
С	3	3/16 = 18.8% say in the near future
d	10	10/16 = 62.5% say immediately, w/limited resources & gradually expand
e	2	2/16 = 12.5% say immediately and w/all available & obtainable resources

Question 7: Put a number from 1 to 8 by all answers, using each number only once, in order of importance from 1 to 8. What do you think are the best tools for wine quality assurance in Nebraska?

	1	2	3	4	5	6	7	8
а	6	1	1		3	1	1	3
b	3	3	2	1	2	3		2
С	1	2	2	2	1	1	5	2
d	1	1		2	1	2	5	4
е		1	1	1	2	4	2	5
f	1	3	3	5	2	2		
g	3	2	3	3	4		1	
h	1	3	4	2	1	3	2	

Preference rating: 16 = all 1st preference 128 = all 8th preference

	Rating
a	63
b	63
С	83
d	95
е	97
f	58
g	55
h	64

Question 8: How often should wines be evaluated?

a	0	none say never do a wine evaluation
b	9	53% say do wine evaluation once a year
С	8	47% say do wine evaluation several times a year

Question 9: Given that testing/evaluation of wines costs from \$35 to \$100 per sample,

Question	or circii that te	stille, evaluation of willes costs from \$55 to \$100 per sample,
	what	share would you pay for your wine samples under a voluntary system
a	1	6% they would not pay any of cost of evaluation
b	0	none say they would pay \$10/sample tested
С	6	35% say they would pay \$25/sample tested
d	7	41% say they would pay \$50/sample tested
e	3	18% say they would pay full cost/sample tested