Conduct a Survey

Ask 20 people you know to answer the following two questions	Ask 20 pe	ple you	know to	answer	the fol	lowing two	question
--	-----------	---------	---------	--------	---------	------------	----------

1.	Do you	1	? (yes or no)
2.	Do you _	1	? (yes or no)

2	D 1 41	·	41	4 - 1- 1 -	1 1
.j.	Record the	answers 1	n the	tanie	pelow.

Person	Question 1	Question 2
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		

4.	Summarize the data i	nto a clearly labeled frequen	ncy table.			
		above to answer the follow beople said yes to question 1				
6.	What percentage of p	people said no to question 1	?			
7.	What percentage of p	people said yes to question 2	??			
8.	8. What percentage of people said no to question 2?					
9.	9. What percentage of people said yes to both questions?					
10.	10. What percentage of people said no to both questions?					
11.	What percentage of p	people said yes to question 1	but not to question 2?			
12.	What percentage of p	people said yes to question 2	but not to question 1?			
13.	Based on the class da evidence to support y		association between your biv	variate? Use numerical		