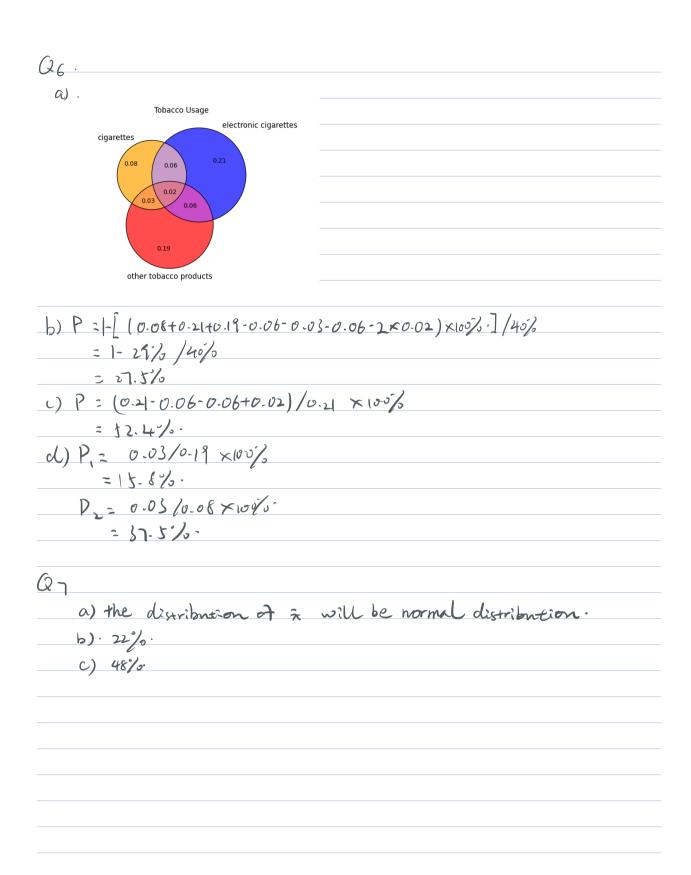
Q_{i}
a) the driving conditions.
b) driving accuracy
c) Single-blind Because the driver obviously know his/her driving
condition but the evaluator doesn't.
d) Neither. These no drivers are not divided into groups.
G ₂ .
No. Because for those people who have vitamins cares for their health and possibly live a healthier lifestyle than those who don't take vitamin. It is possible that they lost most weight because they have more exercise time or have diet. All those reason can be confounding variables.
Q_{ζ}
a) random sampling. No, it will not result in bins.
b) block. No.
c) Unster. Yes.
Qt
c) 16.0%
b) None: 28-7/0
<1/3:36.4%
1/3 to 2/3: 21.0%
72/3.9%
() No. After adding throny wer, cleer damage electense as the
cover area increase.



Q8 a) negative:	positive
-038	0 2 3 4
-1 008	
-2 0112	23557 2 2-
-3 0136	
-4 0347	199 These clata does not follow normal distribution
-5 12233	679
-6 25588	
-7 08	
-83	
b)==-3.6°	
(2.576×	1-5.) / Jun = 0.94.
0.94/3.6	1 ×100%= 23.47%
29 a)	
0.15 - Algua 0.10 - 0.05 - 0.00 52 54	56 58 60 62 64
b) the	the confidence interval is Its 30, 63.122.
	ut air differs significantly from present atomsphere
7,000	in the present according to