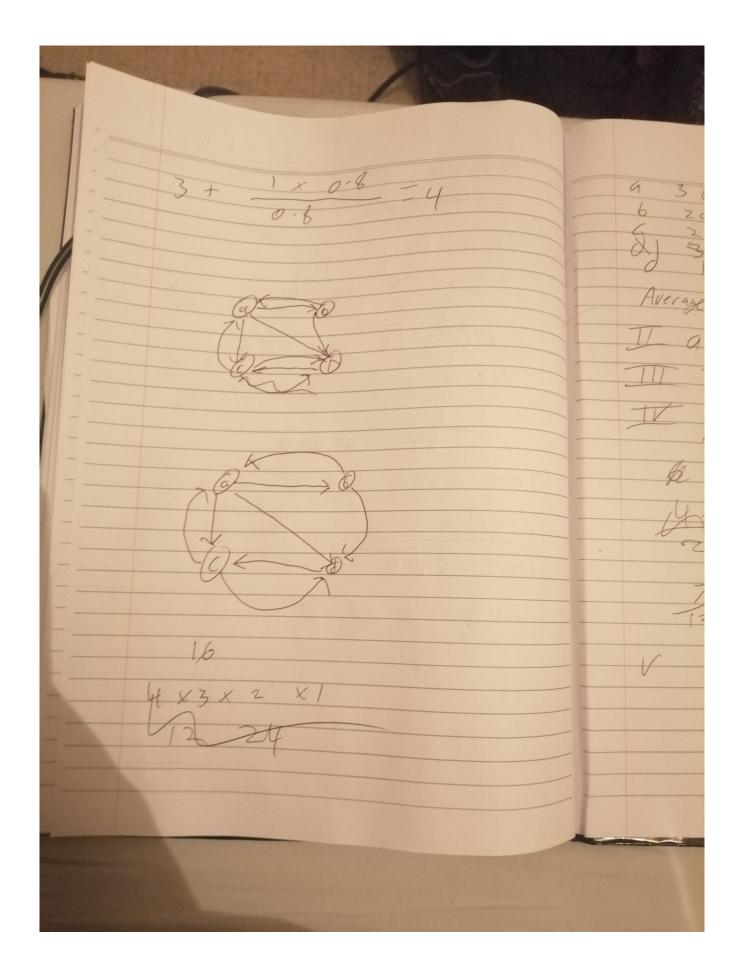
a 0.15 0.0975 E 0.15 A 0.008 1 0.105375 5 0.975 0.6525

EAT > 0.105375 EAT L 0.106



a 3 Dut 2 111 6 2011 LIN

3 OUT 2 1110 1011 3 IN

Average Out Degree 22

I a $TD \rightarrow C \rightarrow A \rightarrow B$ The north Dengity 7 = 0.583/3

I TOM, Sue 0 2 40 nem france 2 The Tom Ben (1x-3) + (n/3) + (-3) 33 (4) 9 x / 9 - 0.272 2x-3+3-3 7.44 -0.409 Tom Lynn

Answers clearly written from the workings above

Question 1 0.105375 < EAT < 0.108Question 2 A = 0C = 10B = 110D = 111Question 3 (I) Tom, Sue Correlation = 0Tom, Ben Correlation = 0.408 Tom, Lynn Correlation = 0.8 (II) Tom Would likely give the book a 4 Question 4 I Average out = 2 II a III D > C > A > B

IV Network Density = 58.33%

V 1

"I am aware of what plagiarism is and include this here to confirm that this work is my own"