## COMP9334 Revision Questions for Week $6B_{-1}$

## Question 1

Three systems (Systems 1, 2 and 3) are tested. The mean response time of each system is measured 5 times. The results for the three systems are summarised below:

System 1	System 2	System 3
13.64	12.78	12.21
13.09	13.98	13.64
13.84	13.58	13.09
12.28	14.59	13.84
14.55	12.72	12.28

Can you conclude which system has the best performance with high confidence (say 95%)?