

Test 3

Topic- PCR and Flow cytometry

30 Marks

Date:25-07-2020

Duration: 45 Minutes

Q.1 Write advantages of one step and two step RT-qPCR
(5 Marks)

Q.2 Explain in details flow cytometry principle, parts and
applications (15 Marks)

Q.3 Write a note on PCR. (5 Marks)

Q.4 Write down requirements for PCR, qPCR and
RT-qPCR experiment. (5 Marks)