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Course Code : MAT101 **Course Title : Mathematics I** **Section : 67-F**

Class Test No. : 01 **Signature of the Course Teacher :**

Q1. Find the HCF and LCM of $\frac{48}{90}, 0.24, 0.0\dot{2}$ 5

Q2. State the factor theorem .Find the roots of the equation $2x^4 - 15x^3 + 22x^2 + 15x = 0$ by using remainder theorem. 5

Q3. Find the Prime factorization of 1260 using tree diagram and write the all factor ascending order. 5

Start form here

Mathematics-1(quiz-1)