New College

NUMBER THEORY AND TRIGONOMETRY

B.A./B.Sc. I
Semester -II

$$\left[\sum_{d/n} d\,(d)\right]^2 = \sum_{d/n} [d\,(d)]^3$$

$$\sum \frac{1}{d} = \frac{\sigma(n)}{n}$$

$$\frac{\sigma(n!)}{n!}$$

JEEVANSONS PUBLICATIONS

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