

**Name:**

**Date:**

1. Find the HCF of 462 and 594 using Euclid's Division Algorithm.
2. Express 5940 as a product of prime factors.
3. Given HCF = 27 for 243 and 378, find the LCM.
4. Determine whether  $57/250$  terminates or not.
5. Can  $8^n$  ever end with digit 0? Give a reason.
6. Find the HCF of 348 and 216.