Greek Orthodox
Patriarchate School
International - Hanina

Unit 1

Name: _____   **Lesson 1.1**   **Grade 7A**

Date: _____   **Factors, Multiples and Primes**   **Homework (2)**

Q1. Write **84** as a product of its **Prime Factors**.

Q2. Draw a Factor Tree for **275**, then write it as a product of its prime factors.

Q3. Find the HCF of **36 and 48**.

Q4. Find the LCM of **450 and 60**.

Q5. Two numbers are 24 and 36. Use prime factorization to find their HCF and LCM.

Q6. Write 36^2 as a product of Prime numbers.