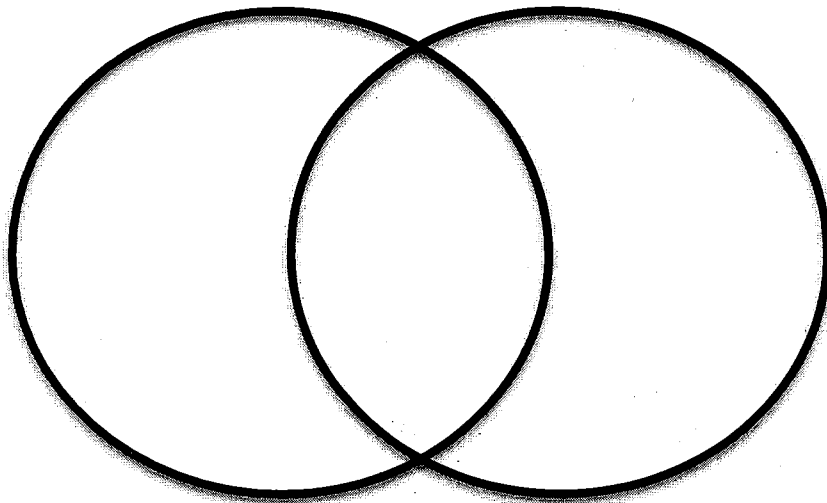# Factors and Multiples Review

Find all the
factors of 42

Find all the
factors of 24

Use the circles below to find the Greatest
Common Factor (G.C.F.) of 72 and 64

Write the first four multiples of the following numbers:

| 6 | 9 | 7 |

Find the Least Common Multiple (L.C.M) of 5 and 3.

On the back, explain the difference between factors and
multiples.

Prime and Composite Review

Write the definition of a prime number and give 4 examples.

Write the definition of a composite number and give 4 examples.

Bonus: (prime Factors)
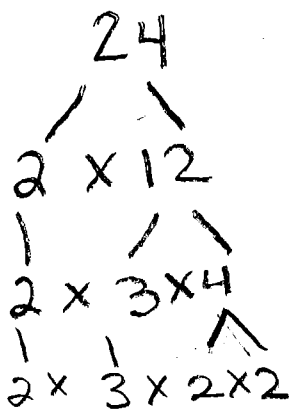Write the following numbers as a product of <u>prime factors</u>.
Use Factor Trees.

B

| 24 | 54 | 66 |

24
2 × 12
2 × 3 × 4
2 × 3 × 2 × 2

prime factors
of 24
2, 3