

Grade 4 Module 3 Topic F Quiz

Find all factors for the following numbers, and classify each number as *prime* or *composite*.

Factor pairs of 12		Factor pairs of 28		Factor pairs of 17	

12 is _____ 28 is _____ 17 is _____

32 has 6 factors. 1 and 32 are listed below. List the remaining four factors of 32.

1 _____ 32

Explain your thinking or use division to answer the following.

Is 2 a factor of 84? Show how you know.	Is 4 a factor of 92? Show how you know.

Write the multiples of 4 starting from 20 and ending at 40.

20 _____ 40

The number 36 is a multiple of which 3 numbers? Which two numbers are multiples of 6?

- | | |
|------|-------|
| A. 3 | A. 2 |
| B. 4 | B. 3 |
| C. 5 | C. 6 |
| D. 6 | D. 18 |
| E. 7 | E. 25 |