## Identifying Prime and Composite Numbers

A) List out the factors of each number and check "prime" or "composite" as appropriate.

1) 14
2) 67

Factors of 14 are $\qquad$ Factors of 67 are $\qquad$
$\square$ Prime
$\square$ Composite $\square$ Prime
$\square$ Composite
3) 53
4) 75

Factors of 53 are $\qquad$ Factors of 75 are $\qquad$
$\square$ Prime
$\square$ Composite
$\square$ Prime
$\square$ Composite
B) Complete the table.

| Number | Factors | Prime or Composite? |
| :---: | :--- | :--- |
| 62 |  |  |
| 29 |  |  |
| 95 |  |  |
| 47 |  |  |
| 81 |  |  |
| 73 |  |  |
| 6 |  |  |

