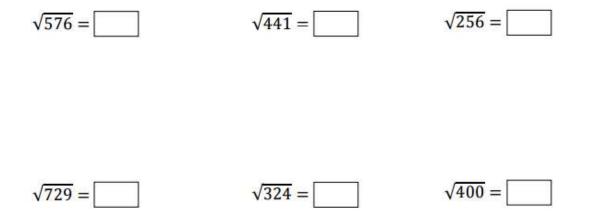
## **Square Roots Practice Handout**

- 1. Choose at least two of the roots below.
  - a. Prove why each is a perfect square number using prime factors.
  - b. Determine the square root of each and show the process of doing so.



- 2. Choose at least two of the roots below.
  - a. Prove why each is a non-perfect square number using prime factors.
  - b. Estimate the square root of each and show the process of doing so.

