

Square Numbers

Write the number that is squared and the square number for each of these diagrams.



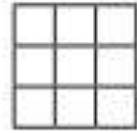
Number squared: _____

Square number: _____



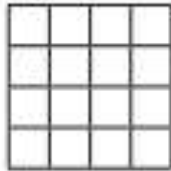
Number squared: _____

Square number: _____



Number squared: _____

Square number: _____



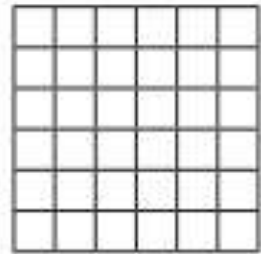
Number squared: _____

Square number: _____



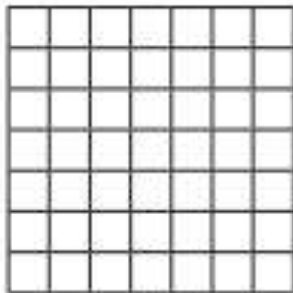
Number squared: _____

Square number: _____



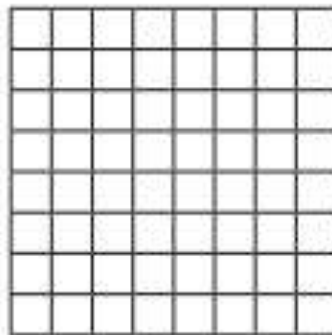
Number squared: _____

Square number: _____



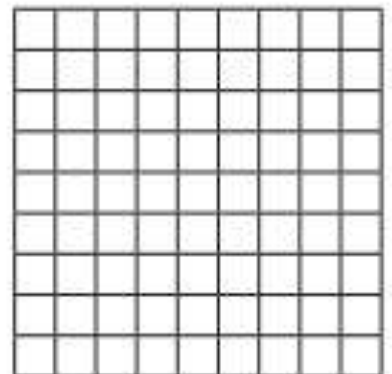
Number squared: _____

Square number: _____



Number squared: _____

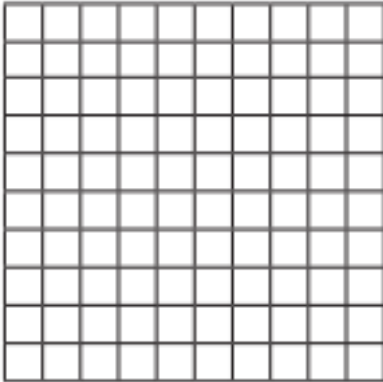
Square number: _____



Number squared: _____

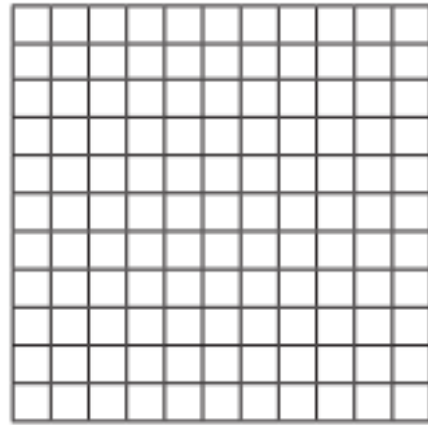
Square number: _____

Square Numbers



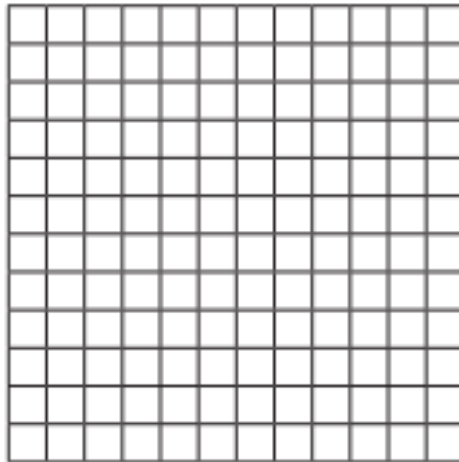
Number squared: _____

Square number: _____



Number squared: _____

Square number: _____



Number squared: _____

Square number: _____

Complete the activity above finding the numbers squared and the square number for each. Number 2 would be: Number squared: 2

Square number: 4

Remember the number squared is the number you multiply by itself and the squared number is the product (answer) of a number multiplied by itself. You can check this by counting the number of squares.

Once you have completed this, have a go at making square number people from the different square numbers. What would 3 squared look like as a person?

