Basic String Functions

* **length()**
* **find(“string/char wanted to find”, index)**
* **substr(starting index, length)**

Basic Math Functions #include <cmath>

* **pow(3,5)** = power ex. 35
* **sqrt(36)** = square root ex.
* **round(4.3)** = round off
* **ceil(4.1)** = round number up even 4.1, would get 5
* **floor(4.8)** = round number down even 4.8 would get 4
* **fmax(3,10)** = tell which is the bigger number
* **fmin(3,10)** = tell which is the smallest number

**getline(cin, name of variable)** = get the entire line of text, only for a string line of text