







- cout << "Are Macs better than PCs?\n";
  cout << "Are Macs better than PCs?" << endl;</pre>
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- #include <iostream> tells the compiler we will be doing
   some output (or input)
- It prepares the computer to handle cout.
- int main() marks the start of the program.
  - You can think of it as saying "here's the main part of the program".
- We read { as "begin" and } as "end".
- So, how do we read the whole program?

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## Things to notice

- C++ is CASE sensitive
- Punctuation is really important!
- Whitespace doesn't matter for compilation
- BUT whitespace DOES matter for readability

   and your grade!
- In general, file name is same as class name.
- For now, file name is the same as project name.

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