Learn C++

Variables Store data in computer's memory

game.cpp

```cpp
1   #include <iostream>
2
3   int main() {
4
5     int score = 0;
6
7     score = 20 + 30;
8
9     std::cout << "Score is " << score << "\n";
10
11  }
```

← Declare an integer variable named score and initialize it to 0.

← Assign a new value of 50 to score.

← Output some text and the value of score using *chaining*.

```
Score is 50
```

Terminal:
This would appear in the black box!

Basic types:	int, double, char, string, bool
Arithmetic operators:	+, -, *, /, %
Input:	std::cin

Notes: