In [ ]:

```
#include <cassert>
#include <iostream>

// TODO: Define public accessors and mutators for the private member variables
struct Date {
 public:
    int Day(){return day;};
    void Day(int d){day=d;}
    int Month(){return month;};
    void Month(int d){month=d;}
    int Year(){return year;};
    void Year(int d){year=d;}
 private:
  int day{1};
  int month{1};
  int year{0};
};

int main() {
  Date date;
  date.Day(29);
  date.Month(8);
  date.Year(1981);
  assert(date.Day() == 29);
  assert(date.Month() == 8);
  assert(date.Year() == 1981);
  std::cout << date.Day() << "/" << date.Month() << "/" << date.Year() << "\n";
}
```

Compile & Run | Explain

Loading terminal (id_ahd6giv), please wait...

Loading [MathJax]/extensions/Safe.js