Chris Taylor
Chapter 2 Ex 10
C++

```cpp
#include <iostream>

using namespace std;

int main()
{
    int tankSize = 15;
    int travelDistance = 375;
    cout << "MPG " << travelDistance/(tankSize + 0.0) << endl;
    return 0;
}
```

```
BU158-iMAC03:CH02 squall$ g++ 10.cpp && ./a.out
MPG 25
```