Time Conversion

```cpp
#include <bits/stdc++.h>

using namespace std;

/*
 * Complete the 'timeConversion' function below.
 *
 * The function is expected to return a STRING.
 * The function accepts STRING s as parameter.
 */

string timeConversion(string s) {
    string ho = s.substr(0, 2);
    string mins = s.substr(2, 6);
    string prd = s.substr(8, 2);
    int h = stoi(ho);
    if (prd == "AM") {
        if (h == 12)
            h = 0;
    } else {
        if (h != 12)
            h += 12;
    }
    stringstream ss;
    ss << setw(2) << setfill('0') << h << mins;
    return ss.str();
}

int main()
{
    ofstream fout(getenv("OUTPUT_PATH"));

    string s;
    getline(cin, s);

    string result = timeConversion(s);

    fout << result << "\n";

    fout.close();
    return 0;
}
```