```
#include <iostream>
using namespace std;
// Uppgift 4
int main(int argc, char** argv)
{
          setlocale(LC_ALL, "swedish");
         int t,m,s;
cout << "Mata in timmar, minuter och sekunder. Använd heltal" << endl;
cout << "Timmar:";</pre>
          cin >> t;
cout << "Minuter:";</pre>
          cin >> m;
cout << "Sekunder:";</pre>
          cin >> s;
          s = s + m*60 + t*3600;
         t = s / 3600;
s = s - t*3600;
m = s / 60;
          s = s - m*60;
          cout << "Den inmatade tiden motsvaras av " << t << " timmar, " << m << " minuter och " << s << " sekunder" <<
         endl;
          return 0;
}
```