// This program takes an amount of land and converts it into acres

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#include <iostream>

using namespace std;

/\*

One acre of land is equivalent to 43,560 square feet.

Write a program that calculates the number of acres

in a tract of land with 391,876 square feet

\*/

int main()

{

float acre = 43560.0 ,

landCal = 391876.0 ,

totalAcres = landCal / acre ;

cout << "The total amount of land in sqft is " << landCal << endl;

cout << "That is equivalent to " << totalAcres << " acres" << endl;

return 0;

}

