**Program:**

#include <iostream>

using namespace std;

int main()

{

int dividend;

int divisor;

cout<<"Enter dividend:";

cin>>dividend;

cout<<"Enter divisor:";

cin>>divisor;

try {

if (divisor == 0) {

throw "Divide by zero exception";

}

int quotient = dividend / divisor;

cout << "Quotient = " << quotient << endl;

}

catch(const char\* msg) {

cerr << msg << endl;

}

return 0;

}

**Output**:



