1. **Capacity**

Consider a disk has 2 surfaces, each surface divided into **T** tracks and each track is divided into **S** sectors, each sector is divided into **B** blocks. Each block has **512 bytes** of memory. So find the **capacity** of the disk (in KB's).

**Input Format:**
Single line input, containing three space-separated integers T, S, B.

**Output Format:**
Print the output according to the discription.

**Sample I/O**:

**Input 1:**
15
20
30

**Output 1**:
9000 KB

**Input 2:**
10
10
10

**Output 2:**
1000 KB

**Explanation:**
Capacity = 2 x T x S x B x 512 bytes.
1KB= 1024 bytes
So, Capacity in KB = Total Capacity in bytes/1024.

2. **Distance between two points**

Wirte a Program to calculate the distance between the two points **(x1, y1)** and **(x2, y2)**.

**Note:** Adjust the result to 4 decimal places after point.

**Input Format:**
Four different lines of inputs contain an integers x1, y1, x2, and y2.

**Output Format:**
Print output according to the discrition.

**Sample I/O :**

**Input 1:**
25
15
35
10

**Output 1:**
11.1803

**Input 2:**
17
95
65
10

**Output 2:**
97.6166