

## 1041 - Purchase of Turkeys

### Description

Rosa went to a butcher in the city, bought 72 turkeys and when he got home he did not remember the amount of money they had paid for the purchase. In reviewing the bill for the carnage, he realizes that the printing ink is somewhat blurred, and there are some digits in the total amount paid which can not be identified (first and last digit). The bill only shows: \_6.789\_ , where each blank '\_' corresponds to an incomprehensible number on the bill. Rosa wants you to help and to develop a program to locate all possible total prices that could have paid for the purchase of turkeys.

### Input specification

No input.

### Output specification

All possible prices paid by Rosa, for every turkey purchased. If more than one possible value, you must print each one on one line, in ascending order with two decimal places of accuracy, and without repeating values.

### Sample input

No input.

### Sample output

The expected output.

### Hint(s)

Source	XXIII Copa Void de Programación - Yonny Mondelo Hernández
Added by	<b>ejaltuna</b>
Addition date	2011-10-13 01:57:09.0
Time limit (ms)	1000
<b>Test limit (ms)</b>	1000
Memory limit (kb)	131072

## Caribbean Online Judge

Output limit (mb)	64
Size limit (bytes)	100000
Enabled languages	C C# C++ Java Pascal Perl PHP Python Ruby Text