

## 2452 - Great Prices

### Description

Everybody wants to buy at lower possible prices, but that's not so easy. That's why you have been requested to make a program to achieve this. Your program must read a description of a set of products in which we are interested, and their prices, and output the minimum amount of money required to buy one item of every product class. A product is described by an **id** ( $1 \leq \text{id} \leq 10^{18}$ ).

### Input specification

You will read the number of test cases **T**. Each test case begins with an integer **N** ( $1 \leq N \leq 10^6$ ), the number of items. The next **N** lines will contain an integer and a real number each, the id and the price for that item.

### Output specification

For each number, print a single line with a single number, rounded up to two decimal places: the minimum required money to buy an item of every product.

### Sample input

```
1
6
1 1.75
2 0.25
3 6.50
1 1.85
2 0.10
1 1.80
```

### Sample output

```
8.35
```

### Hint(s)

Source

TBA

## Caribbean Online Judge

Added by	<b>ymondelo20</b>
Addition date	2013-05-29
Time limit (ms)	4500
<b>Test limit (ms)</b>	1500
Memory limit (kb)	130000
Output limit (mb)	64
Size limit (bytes)	15000
Enabled languages	Bash C C# C++ Java Pascal Perl PHP Python Ruby Text