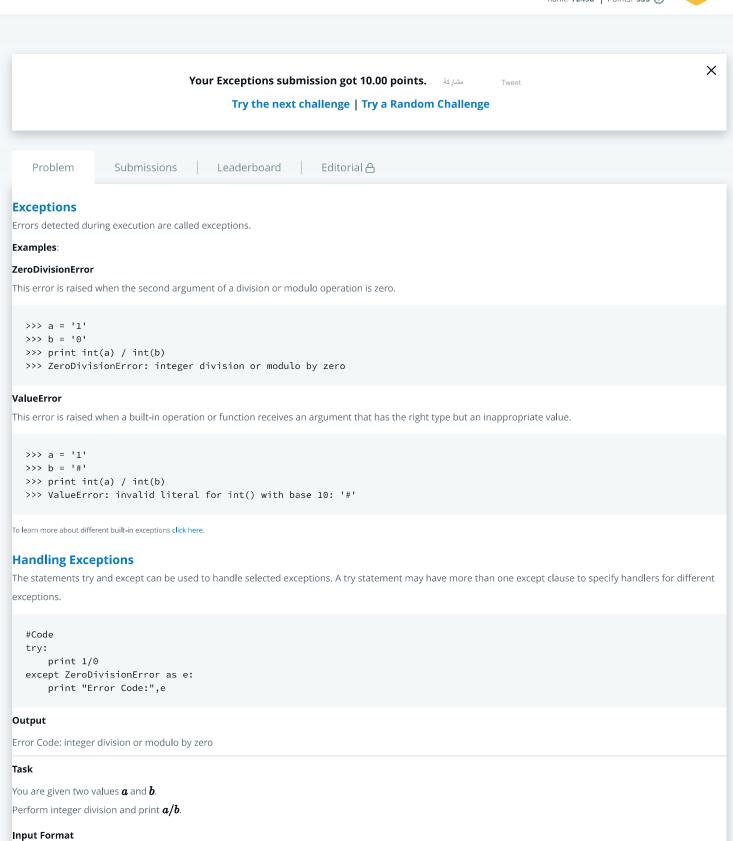






## **Exceptions**





The next  $m{T}$  lines each contain the space separated values of  $m{a}$  and  $m{b}$ .

The first line contains  $oldsymbol{T}$ , the number of test cases.

```
Constraints
• 0 < T < 10
Output Format
Print the value of a/b.
In the case of ZeroDivisionError or ValueError, print the error code.
Sample Input
  3
  1 0
  2 $
  3 1
Sample Output
  Error Code: integer division or modulo by zero
  Error Code: invalid literal for int() with base 10: '$'
  3
Note:
For integer division in Python 3 use //.
```

