## Problem

[**Exceptions**](https://docs.python.org/2/tutorial/errors.html#exceptions)

Errors detected during execution are called *exceptions*.

**Examples**:

[***ZeroDivisionError***](https://docs.python.org/2/library/exceptions.html#exceptions.ZeroDivisionError)  
This error is raised when the second argument of a division or modulo operation is zero.

>>> a = '1'

>>> b = '0'

>>> print int(a) / int(b)

>>> ZeroDivisionError: integer division or modulo by zero

[***ValueError***](https://docs.python.org/2/library/exceptions.html#exceptions.ValueError)  
This error is raised when a built-in operation or function receives an argument that has the right type but an inappropriate value.

>>> a = '1'

>>> b = '#'

>>> print int(a) / int(b)

>>> ValueError: invalid literal for int() with base 10: '#'

To learn more about different built-in exceptions[click here](https://docs.python.org/2/library/exceptions.html#module-exceptions).

[**Handling Exceptions**](https://docs.python.org/2/tutorial/errors.html#handling-exceptions)

The statements *try* and *except* can be used to handle selected exceptions. A *try* statement may have more than one except clause to specify handlers for different exceptions.

#Code

try:

print 1/0

except ZeroDivisionError as e:

print "Error Code:",e

**Output**

Error Code: integer division or modulo by zero

**Task**

You are given two values a and b.  
Perform integer division and print a/b.

**Input Format**

The first line contains T, the number of test cases.  
The next T lines each contain the space separated values of a and b.

**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: '$'

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**Note:** For integer division in**Python 3**use//.

## Solution

for i in range(int(input())):

    try:

        a,b=map(int,input().split())

        print(a//b)

    except BaseException as e:

        print("Error Code:",e)