

TASK – 7

Aim :

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.

Code Implementation :

```
T = int(input())

for _ in range(T):
    try:
        a, b = input().split()
        result = int(a) // int(b)
        print(result)
    except (ValueError, ZeroDivisionError) as e:
        print("Error Code:", e)
```

Output :

The screenshot shows a code execution interface with a sidebar on the left containing three test cases: 'Test case 0', 'Test case 1', and 'Test case 2'. The main area is divided into sections for 'Compiler Message', 'Input (stdin)', and 'Expected Output'. The 'Compiler Message' section shows 'Success'. The 'Input (stdin)' section shows four lines of input: '3', '1 0', '2 \$', and '3 1'. The 'Expected Output' section shows two lines of output: 'Error Code: integer division or modulo by zero' and 'Error Code: invalid literal for int() with'. A vertical scrollbar is visible on the right side of the main area.

Test Case	Input (stdin)	Expected Output
Test case 0	3	Error Code: integer division or modulo by zero
Test case 1	1 0	Error Code: integer division or modulo by zero
Test case 2	2 \$	Error Code: invalid literal for int() with
	3 1	

