Left panel:

Write a function to sort a given mixed list of integers and strings.

```
def sort_mixed_list(mixed_list):
```

```
def sort_mixed_list(mixed_list):
    int_list = [x for x in mixed_list if isinstance(x, int
    str_list = [x for x in mixed_list if isinstance(x, str)]

    int_list.sort()
    str_list.sort()

    return int_list + str_list
```

syntactical error!

```
File "d:\example.py", line 2
    int_list = [x for x in mixed_list if isinstance(x, int
                                                       ^^^
SyntaxError: invalid syntax. Perhaps you forgot a comma?
```

Right panel:

Write a function to sort a given mixed list of integers and strings.

```
def sort_mixed_list(mixed_list):
```

```
def sort_mixed_list(mixed_list):
    str_list = [x for x in mixed_list if isinstance(x, int)]
    int_list = [x for x in mixed_list if isinstance(x, str)]

    int_list.sort()
    str_list.sort()

    return int_list + str_list
```

semantic error!

```
PS C:\Users\86152> & C:/Users/86152/AppData/Local/Programs/Python/Python311/python.exe d:/example.py
Traceback (most recent call last):
  File "d:\example.py", line 10, in <module>
    assert sort_mixed_list([3, 'apple', 2, 'banana', 1, 'cherry']) == ['apple', 'banana', 'cherry', 1, 2, 3], "Test case 1 failed"

AssertionError: Test case 1 failed
PS C:\Users\86152> & C:/Users/86152/AppData/Local/Programs/Python/Python311/python.exe d:/example.py
Traceback (most recent call last):
  File "d:\example.py", line 11, in <module>
    assert sort_mixed_list([3, 3, 'a', 'b', 'c']) == ['a', 'b', 'c', 1, 2, 3], "Test case 2 failed"

AssertionError: Test case 2 failed
PS C:\Users\86152> & C:/Users/86152/AppData/Local/Programs/Python/Python311/python.exe d:/example.py
Traceback (most recent call last):
  File "d:\example.py", line 12, in <module>
    assert sort_mixed_list(['apple', 'banana', 'cherry', 1, 2, 3]) == ['apple', 'banana', 'cherry', 1, 2, 3], "Test case 3 failed"
```