



---

```
.. DEPRECATED: This file is NOT supported. You may use the updated version found at: .. PROGRAMME. Brutus.py -
Brutus file. module Brutus: function Brutus(conf_line): vars line = conf_line.split('\t') return int(line[0]), int(line[1]) def
clean_brutus(conf_line): conf_line = conf_line.strip() y, x = Brutus(conf_line) print(f'{conf_line} has {y}, {x} lines') def
sort_brutus(conf_line): conf_line = conf_line.strip() y, x = Brutus(conf_line) print(f'{conf_line} has {y}, {x} lines') # Sort
Brutus list by column y conf_line = conf_line.split('\t') conf_line = sorted(conf_line, key=lambda l: Brutus(l)[1]) print('Sorted
by column y') for line in conf_line: print(line) def brutus_settings(conf_line): conf_line = conf_line.strip() x =
int(conf_line.split()[0]) y = int(conf_line.split()[1]) print(f'{conf_line} has {x}, {y} lines') conf_line = conf_line.strip() x, y =
Brutus(conf_line) print(f'{conf_line} has {x}, {y} lines') # Store x and y values for later use conf_line = conf_line.strip()
print(f'{conf_line} has {x} lines') conf_line = conf_line.strip() y, x = Brutus(conf_line) print(f'{conf_line} has {y}, {x} lines')
def brutus(conf_line): conf_line = conf_line.strip() y, x = Brutus(conf_line) print(f'{conf_line} has {y}, {x} lines') if __name__
== '__main__': sort_brut 2d92ce491b
```