

Profiling MiniProject.py:

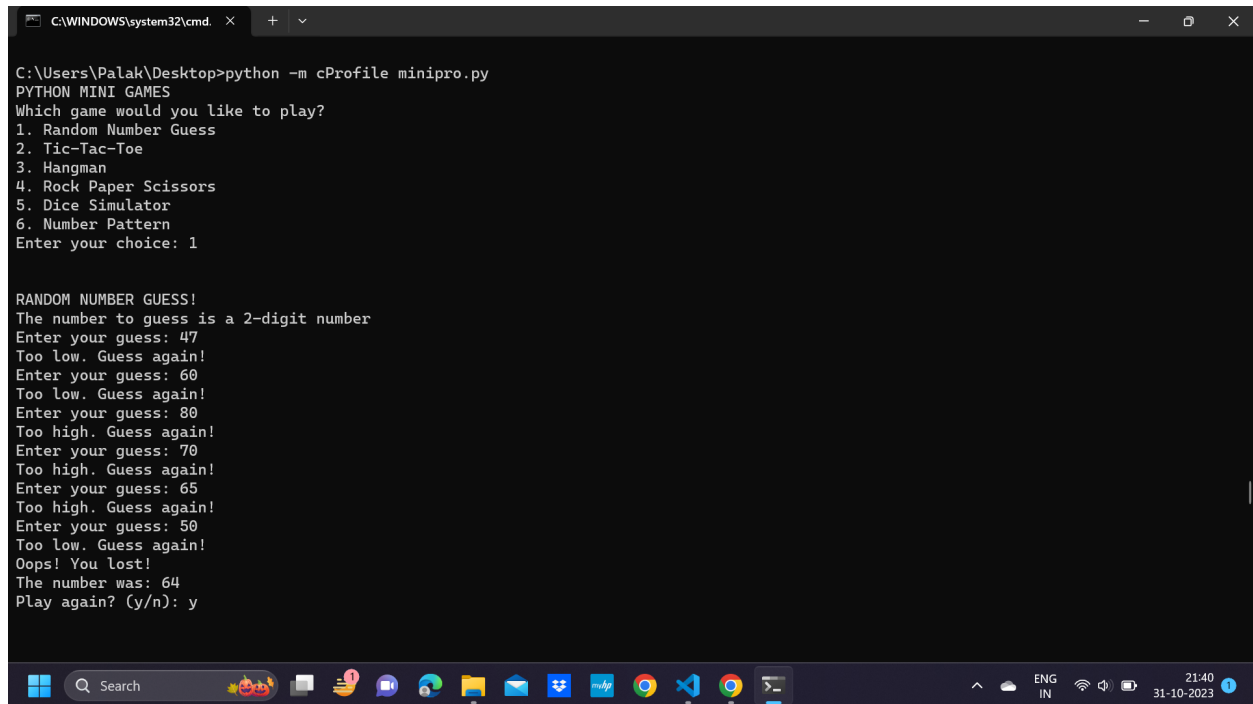
For profiling the python file, cProfiler was used. The profiling data is saved to a file named 'profile_results.pstats'.

For using cProfiler, the following module is imported:

```
import cProfile
```

The profiling stats are stored into a file 'profile_results.pstats' using these commands:

```
profiler = pstats.Stats('profile_results.pstats')
profiler.strip_dirs().sort_stats('cumulative').print_stats()
```



```
C:\WINDOWS\system32\cmd. x + v
C:\Users\Palak\Desktop>python -m cProfile minipro.py
PYTHON MINI GAMES
Which game would you like to play?
1. Random Number Guess
2. Tic-Tac-Toe
3. Hangman
4. Rock Paper Scissors
5. Dice Simulator
6. Number Pattern
Enter your choice: 1

RANDOM NUMBER GUESS!
The number to guess is a 2-digit number
Enter your guess: 47
Too low. Guess again!
Enter your guess: 60
Too low. Guess again!
Enter your guess: 80
Too high. Guess again!
Enter your guess: 70
Too high. Guess again!
Enter your guess: 65
Too high. Guess again!
Enter your guess: 50
Too low. Guess again!
Oops! You lost!
The number was: 64
Play again? (y/n): y
```


[illegible]

```
- - - - -
Guess a letter: h
Wrong guess! You have 0 attempts left.
```

```

      |-----|
      |       |
      |   o   |
      | / \   |
      |/ \   |
      |       |

```

```
Out of attempts. The word was: frontend
Play again? (y/n): y
```

```
C:\WINDOWS\system32\cmd. x + v
PYTHON MINI GAMES
Which game would you like to play?
1. Random Number Guess
2. Tic-Tac-Toe
3. Hangman
4. Rock Paper Scissors
5. Dice Simulator
6. Number Pattern
Enter your choice: 4

ROCK PAPER SCISSORS
How many points do you want to play for? 3
Enter your choice: rock/paper/scissors: rock
It's a tie! The computer chose rock
Points: You: 0 Computer: 0
Enter your choice: rock/paper/scissors: scissors
You lost! The computer chose rock
Points: You: 0 Computer: 1
Enter your choice: rock/paper/scissors: rock
It's a tie! The computer chose rock
Points: You: 0 Computer: 1
GAME OVER!
Sorry! You lost.
Your points:0
Computer's points:1
Play again? (y/n): y
```

```

PYTHON MINI GAMES
Which game would you like to play?
1. Random Number Guess
2. Tic-Tac-Toe
3. Hangman
4. Rock Paper Scissors
5. Dice Simulator
6. Number Pattern
Enter your choice: 5

DICE SIMULATOR
Enter the number of faces on your dice:6
Your random choice is: 2
Play again? (y/n): y

PYTHON MINI GAMES
Which game would you like to play?
1. Random Number Guess
2. Tic-Tac-Toe
3. Hangman
4. Rock Paper Scissors
5. Dice Simulator
6. Number Pattern
Enter your choice: 6

```

```

C:\WINDOWS\system32\cmd. X + v
Welcome to the Number Pattern Game!
Find the next term in this Odd Numbers pattern:
[1, 3, 5, 7, 9, 11]
Your answer: 13
Correct!
Play again? (y/n): n
Game Over!
Your final score: 1
Play again? (y/n): n
Bye!

11059 function calls (10865 primitive calls) in 87.976 seconds

Ordered by: cumulative time

ncalls  tottime  percall  cumtime  percall filename:lineno(function)
16/1    0.000    0.000    87.976    87.976 {built-in method builtins.exec}
1       0.000    0.000    87.976    87.976 minipro.py:1(<module>)
6/1     0.001    0.000    87.961    87.961 minipro.py:5(maingame)
39      87.940    2.255    87.940    2.255 {built-in method builtins.input}
156     0.019    0.000    0.019    0.000 {built-in method builtins.print}
21/2    0.000    0.000    0.014    0.007 <frozen importlib._bootstrap>:1165(_find_and_load)
21/2    0.000    0.000    0.014    0.007 <frozen importlib._bootstrap>:1120(_find_and_load_unlocked)
20/2    0.000    0.000    0.013    0.007 <frozen importlib._bootstrap>:666(_load_unlocked)
14/2    0.000    0.000    0.013    0.007 <frozen importlib._bootstrap_external>:934(exec_module)
41/4    0.000    0.000    0.012    0.003 <frozen importlib._bootstrap>:233(_call_with_frames_removed)
1       0.000    0.000    0.011    0.011 pdb.py:1(<module>)
21      0.000    0.000    0.006    0.000 <frozen importlib._bootstrap>:1054(_find_spec)
15      0.000    0.000    0.005    0.000 <frozen importlib._bootstrap_external>:1496(find_spec)
9       0.000    0.000    0.005    0.001 minipro.py:50(print_board)
15      0.000    0.000    0.005    0.000 <frozen importlib._bootstrap_external>:1464(_get_spec)
63      0.000    0.000    0.005    0.000 <frozen importlib._bootstrap_external>:1604(find_spec)
14      0.000    0.000    0.004    0.000 <frozen importlib._bootstrap_external>:1007(get_code)

```

11059 function calls (10865 primitive calls) in 87.976 seconds

Ordered by: cumulative time

```

ncalls  tottime  percall  cumtime  percall filename:lineno(function)
16/1    0.000    0.000    87.976    87.976 {built-in method builtins.exec}

```

```

1  0.000  0.000  87.976  87.976 minipro.py:1(<module>)
6/1  0.001  0.000  87.961  87.961 minipro.py:5(maingame)
39  87.940  2.255  87.940  2.255 {built-in method builtins.input}
156  0.019  0.000  0.019  0.000 {built-in method builtins.print}
21/2  0.000  0.000  0.014  0.007 <frozen
importlib._bootstrap>:1165(_find_and_load)
21/2  0.000  0.000  0.014  0.007 <frozen
importlib._bootstrap>:1120(_find_and_load_unlocked)
20/2  0.000  0.000  0.013  0.007 <frozen
importlib._bootstrap>:666(_load_unlocked)
14/2  0.000  0.000  0.013  0.007 <frozen
importlib._bootstrap_external>:934(exec_module)
41/4  0.000  0.000  0.012  0.003 <frozen
importlib._bootstrap>:233(_call_with_frames_removed)
1  0.000  0.000  0.011  0.011 pdb.py:1(<module>)
21  0.000  0.000  0.006  0.000 <frozen
importlib._bootstrap>:1054(_find_spec)
15  0.000  0.000  0.005  0.000 <frozen
importlib._bootstrap_external>:1496(find_spec)
9  0.000  0.000  0.005  0.001 minipro.py:50(print_board)
15  0.000  0.000  0.005  0.000 <frozen
importlib._bootstrap_external>:1464(_get_spec)
63  0.000  0.000  0.005  0.000 <frozen
importlib._bootstrap_external>:1604(find_spec)
14  0.000  0.000  0.004  0.000 <frozen
importlib._bootstrap_external>:1007(get_code)
91  0.000  0.000  0.003  0.000 <frozen
importlib._bootstrap_external>:140(_path_stat)
91  0.003  0.000  0.003  0.000 {built-in method nt.stat}
1  0.000  0.000  0.002  0.002 code.py:1(<module>)
315  0.001  0.000  0.002  0.000 <frozen
importlib._bootstrap_external>:96(_path_join)
28  0.000  0.000  0.002  0.000 <frozen
importlib._bootstrap_external>:1127(get_data)
1  0.000  0.000  0.002  0.002 cmd.py:1(<module>)

```

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1  0.000  0.000  0.001  0.001 bdb.py:1(<module>)
14 0.000  0.000  0.001  0.000 <frozen
importlib._bootstrap_external>:727(_compile_bytecode)
3  0.000  0.000  0.001  0.000 __init__.py:225(compile)
3  0.000  0.000  0.001  0.000 __init__.py:272(_compile)
14 0.001  0.000  0.001  0.000 {built-in method marshal.loads}
3  0.000  0.000  0.001  0.000 _compiler.py:738(compile)
1  0.000  0.000  0.001  0.001 string.py:1(<module>)
28 0.001  0.000  0.001  0.000 {built-in method io.open_code}
1  0.000  0.000  0.001  0.001 random.py:1(<module>)
1  0.000  0.000  0.001  0.001 string.py:69(__init_subclass__)
6  0.000  0.000  0.001  0.000 minipro.py:171(display)
28 0.001  0.000  0.001  0.000 {method 'read' of '_io.BufferedReader'
objects}
21 0.000  0.000  0.001  0.000 <frozen
importlib._bootstrap>:169(__enter__)
3  0.000  0.000  0.001  0.000 _parser.py:972(parse)
12/3 0.000  0.000  0.001  0.000 _parser.py:449(_parse_sub)
21 0.001  0.000  0.001  0.000 <frozen
importlib._bootstrap>:179(_get_module_lock)
1  0.000  0.000  0.001  0.001 fnmatch.py:1(<module>)
15/3 0.000  0.000  0.001  0.000 _parser.py:509(_parse)
1  0.000  0.000  0.001  0.001 codeop.py:1(<module>)
20 0.000  0.000  0.001  0.000 <frozen
importlib._bootstrap>:566(module_from_spec)
14 0.000  0.000  0.001  0.000 <frozen
importlib._bootstrap_external>:159(_path_isfile)
1  0.000  0.000  0.001  0.001 <frozen
importlib._bootstrap>:975(exec_module)
14 0.000  0.000  0.001  0.000 <frozen
importlib._bootstrap_external>:150(_path_is_mode_type)
1  0.000  0.000  0.001  0.001 <frozen posixpath>:1(<module>)
26 0.000  0.000  0.001  0.000 {built-in method builtins.__build_class__}
20 0.000  0.000  0.000  0.000 <frozen
importlib._bootstrap>:493(_init_module_attrs)

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14 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap_external>:1146(path_stats)
28 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap_external>:437(cache_from_source)
1 0.000 0.000 0.000 0.000 signal.py:1(<module>)
2 0.000 0.000 0.000 0.000 enum.py:893(_convert_)
3 0.000 0.000 0.000 0.000 _compiler.py:571(_code)
315 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap_external>:119(<listcomp>)
28 0.000 0.000 0.000 0.000 <frozen importlib._bootstrap>:392(cached)
14 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap_external>:567(_get_cached)
1 0.000 0.000 0.000 0.000 traceback.py:1(<module>)
1 0.000 0.000 0.000 0.000 glob.py:1(<module>)
8 0.000 0.000 0.000 0.000 minipro.py:57(check_win)
2 0.000 0.000 0.000 0.000 enum.py:1654(convert_class)
17/3 0.000 0.000 0.000 0.000 _compiler.py:37(_compile)
328 0.000 0.000 0.000 0.000 _parser.py:254(get)
28 0.000 0.000 0.000 0.000 {method '__exit__' of '_io._IOBase'
objects}
1034 0.000 0.000 0.000 0.000 {method 'endswith' of 'str' objects}
1 0.000 0.000 0.000 0.000 pdb.py:207(Pdb)
14 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap_external>:1599(_get_spec)
730 0.000 0.000 0.000 0.000 {method 'startswith' of 'str' objects}
225 0.000 0.000 0.000 0.000 {built-in method builtins.getattr}
1 0.000 0.000 0.000 0.000 __init__.py:350(namedtuple)
28 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap_external>:132(_path_split)
8 0.000 0.000 0.000 0.000 _compiler.py:241(_optimize_charset)
390 0.000 0.000 0.000 0.000 _parser.py:233(__next)
943/925 0.000 0.000 0.000 0.000 {built-in method builtins.len}
973 0.000 0.000 0.000 0.000 {method 'rstrip' of 'str' objects}
3 0.000 0.000 0.000 0.000 _compiler.py:509(_compile_info)

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14 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap_external>:778(spec_from_file_location)
21 0.000 0.000 0.000 0.000 __init__.py:89(find_spec)
39 0.000 0.000 0.000 0.000 {method 'format' of 'str' objects}
335 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap>:244(_verbose_message)
3 0.000 0.000 0.000 0.000 random.py:358(randint)
64 0.000 0.000 0.000 0.000 {built-in method builtins.all}
32 0.000 0.000 0.000 0.000 {built-in method builtins.max}
352 0.000 0.000 0.000 0.000 {method 'join' of 'str' objects}
1 0.000 0.000 0.000 0.000 minipro.py:296(generate_pattern)
21 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap>:748(find_spec)
21 0.000 0.000 0.000 0.000 <frozen importlib._bootstrap>:71(__init__)
14 0.000 0.000 0.000 0.000 {built-in method _imp.source_hash}
1 0.000 0.000 0.000 0.000 pprint.py:1(<module>)
569 0.000 0.000 0.000 0.000 {method 'append' of 'list' objects}
1 0.000 0.000 0.000 0.000 {built-in method builtins.eval}
1 0.000 0.000 0.000 0.000 typing.py:352(inner)
21 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap>:173(__exit__)
1 0.000 0.000 0.000 0.000 typing.py:479(__getitem__)
1 0.000 0.000 0.000 0.000 bisect.py:1(<module>)
78 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap_external>:1421(_path_importer_cache)
1 0.000 0.000 0.000 0.000 typing.py:658(Union)
7 0.000 0.000 0.000 0.000 enum.py:686(__call__)
3 0.000 0.000 0.000 0.000 random.py:284(randrange)
139 0.000 0.000 0.000 0.000 minipro.py:61(<genexpr>)
1 0.000 0.000 0.000 0.000 enum.py:1506(__or__)
21 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap>:100(acquire)
1 0.000 0.000 0.000 0.000 <frozen _sitebuiltins>:19(__call__)
84 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap_external>:134(<genexpr>)

```



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14 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap_external>:642(_classify_pyc)
14 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap_external>:172(_path_isabs)
2 0.000 0.000 0.000 0.000 enum.py:910(<listcomp>)
5 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap>:770(create_module)
7 0.000 0.000 0.000 0.000 enum.py:1093(__new__)
21 0.000 0.000 0.000 0.000 <frozen importlib._bootstrap>:125(release)
42 0.000 0.000 0.000 0.000 {built-in method _thread.allocate_lock}
1 0.000 0.000 0.000 0.000 minipro.py:306(<lambda>)
6 0.000 0.000 0.000 0.000
random.py:235(_randbelow_with_getrandbits)
23/9 0.000 0.000 0.000 0.000 _parser.py:174(getwidth)
3 0.000 0.000 0.000 0.000 random.py:367(choice)
16 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap>:920(find_spec)
5 0.000 0.000 0.000 0.000 {built-in method _imp.create_builtin}
6 0.000 0.000 0.000 0.000 _compiler.py:384(_mk_bitmap)
259 0.000 0.000 0.000 0.000 {built-in method builtins.isinstance}
5 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap>:778(exec_module)
65 0.000 0.000 0.000 0.000 _parser.py:164(__getitem__)
21 0.000 0.000 0.000 0.000 <frozen importlib._bootstrap>:198(cb)
73 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap>:1030(__exit__)
14 0.000 0.000 0.000 0.000 {built-in method __new__ of type object at
0x00007FFA2B748F90}
6 0.000 0.000 0.000 0.000 _parser.py:94(closegroup)
1 0.000 0.000 0.000 0.000 enum.py:1376(_missing_)
2 0.000 0.000 0.000 0.000 enum.py:497(__new__)
1 0.000 0.000 0.000 0.000 random.py:119(__init__)
63 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap_external>:67(_relax_case)
144 0.000 0.000 0.000 0.000 {built-in method builtins.hasattr}

```

```

21  0.000  0.000  0.000  0.000 {built-in method _imp.is_builtin}
1   0.000  0.000  0.000  0.000 typing.py:1353(__init__)
73  0.000  0.000  0.000  0.000 <frozen
importlib._bootstrap>:1026(__enter__)
6   0.000  0.000  0.000  0.000 <frozen
importlib._bootstrap>:422(spec_from_loader)
65  0.000  0.000  0.000  0.000 _parser.py:249(match)
5   0.000  0.000  0.000  0.000 {built-in method _imp.exec_builtin}
30  0.000  0.000  0.000  0.000 signal.py:9(<lambda>)
18  0.000  0.000  0.000  0.000 {built-in method builtins setattr}
1   0.000  0.000  0.000  0.000 random.py:128(seed)
132 0.000  0.000  0.000  0.000 {method 'rpartition' of 'str' objects}
1   0.000  0.000  0.000  0.000 __future__.py:1(<module>)
14  0.000  0.000  0.000  0.000 <frozen
importlib._bootstrap_external>:84(_unpack_uint32)
4   0.000  0.000  0.000  0.000 _parser.py:267(getuntil)
6   0.000  0.000  0.000  0.000 _compiler.py:386(<listcomp>)
6   0.000  0.000  0.000  0.000 enum.py:1516(__and__)
15  0.000  0.000  0.000  0.000 enum.py:826(__setattr__)
14  0.000  0.000  0.000  0.000 <frozen
importlib._bootstrap_external>:599(_check_name_wrapper)
1   0.000  0.000  0.000  0.000 pprint.py:106(PrettyPrinter)
56  0.000  0.000  0.000  0.000 {method 'rfind' of 'str' objects}
14  0.000  0.000  0.000  0.000 {built-in method _imp._fix_co_filename}
1   0.000  0.000  0.000  0.000 {method 'close' of '_io.TextIOWrapper'
objects}
6   0.000  0.000  0.000  0.000 {method 'isalpha' of 'str' objects}
6   0.000  0.000  0.000  0.000 _parser.py:82(opengroup)
1   0.000  0.000  0.000  0.000 {function Random.seed at
0x00000020361F35440}
1   0.000  0.000  0.000  0.000 functools.py:518(decorating_function)
1   0.000  0.000  0.000  0.000 minipro.py:293(odd_numbers)
16  0.000  0.000  0.000  0.000 {method 'lower' of 'str' objects}
41  0.000  0.000  0.000  0.000 {method 'strip' of 'str' objects}
15  0.000  0.000  0.000  0.000 {built-in method nt.getcwd}

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20 0.000 0.000 0.000 0.000 <frozen importlib._bootstrap>:405(parent)
21 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap>:357(__init__)
3 0.000 0.000 0.000 0.000 typing.py:694(<genexpr>)
8 0.000 0.000 0.000 0.000 typing.py:1297(__setattr__)
115 0.000 0.000 0.000 0.000 {built-in method _imp.acquire_lock}
8 0.000 0.000 0.000 0.000 _compiler.py:214(_compile_charset)
3 0.000 0.000 0.000 0.000 enum.py:1366(_iter_member_by_def_)
5/3 0.000 0.000 0.000 0.000 _compiler.py:434(_get_literal_prefix)
21 0.000 0.000 0.000 0.000 {built-in method builtins.locals}
115 0.000 0.000 0.000 0.000 {built-in method _imp.release_lock}
30 0.000 0.000 0.000 0.000 _parser.py:286(tell)
15 0.000 0.000 0.000 0.000 enum.py:48(_is_dunder)
14 0.000 0.000 0.000 0.000 {built-in method nt._path_splitroot}
74 0.000 0.000 0.000 0.000 {method 'get' of 'dict' objects}
1 0.000 0.000 0.000 0.000 typing.py:1258(__init__)
2 0.000 0.000 0.000 0.000 {method 'sort' of 'list' objects}
15 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap>:48(_new_module)
1 0.000 0.000 0.000 0.000 {built-in method builtins.sorted}
1 0.000 0.000 0.000 0.000 functools.py:35(update_wrapper)
11 0.000 0.000 0.000 0.000 enum.py:38(_is_descriptor)
6 0.000 0.000 0.000 0.000 _parser.py:446(_uniq)
11 0.000 0.000 0.000 0.000 types.py:164(__init__)
40 0.000 0.000 0.000 0.000 {method 'find' of 'bytearray' objects}
1 0.000 0.000 0.000 0.000 bdb.py:17(Bdb)
5 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap>:254(_requires_builtin_wrapper)
20 0.000 0.000 0.000 0.000 _parser.py:172(append)
25 0.000 0.000 0.000 0.000 _parser.py:160(__len__)
3 0.000 0.000 0.000 0.000 _parser.py:224(__init__)
11 0.000 0.000 0.000 0.000 enum.py:79(_is_private)
1 0.000 0.000 0.000 0.000 random.py:103(Random)
2 0.000 0.000 0.000 0.000 typing.py:168(_type_check)

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14  0.000  0.000  0.000  0.000 <frozen
importlib._bootstrap_external>:703(_validate_hash_pyc)
41  0.000  0.000  0.000  0.000 {built-in method builtins.min}
42  0.000  0.000  0.000  0.000 {method '__exit__' of '_thread.lock'
objects}
1   0.000  0.000  0.000  0.000 pdb.py:161(_ModuleTarget)
16  0.000  0.000  0.000  0.000 {built-in method _imp.find_frozen}
18  0.000  0.000  0.000  0.000 _parser.py:79(groups)
42  0.000  0.000  0.000  0.000 {built-in method _thread.get_ident}
3   0.000  0.000  0.000  0.000 enum.py:1356(_iter_member_by_value_)
2   0.000  0.000  0.000  0.000 _parser.py:369(_escape)
1   0.000  0.000  0.000  0.000 typing.py:313(_remove_dups_flatten)
18  0.000  0.000  0.000  0.000 _parser.py:109(__init__)
21  0.000  0.000  0.000  0.000 <frozen
importlib._bootstrap>:165(__init__)
42  0.000  0.000  0.000  0.000 {built-in method nt.fspath}
8   0.000  0.000  0.000  0.000 typing.py:1245(_is_dunder)
10  0.000  0.000  0.000  0.000 {method 'add' of 'set' objects}
1   0.000  0.000  0.000  0.000 {built-in method _imp.get_frozen_object}
14  0.000  0.000  0.000  0.000 {built-in method from_bytes}
11  0.000  0.000  0.000  0.000 enum.py:59(_is_sunder)
9   0.000  0.000  0.000  0.000 {method 'getrandbits' of '_random.Random'
objects}
3   0.000  0.000  0.000  0.000 _parser.py:168(__setitem__)
1   0.000  0.000  0.000  0.000 codeop.py:38(<listcomp>)
1   0.000  0.000  0.000  0.000 traceback.py:372(StackSummary)
20  0.000  0.000  0.000  0.000 {method 'pop' of 'dict' objects}
2   0.000  0.000  0.000  0.000 _parser.py:896(_parse_flags)
2   0.000  0.000  0.000  0.000 _compiler.py:396(_simple)
31  0.000  0.000  0.000  0.000 signal.py:16(<lambda>)
14  0.000  0.000  0.000  0.000 <frozen
importlib._bootstrap_external>:1097(__init__)
1   0.000  0.000  0.000  0.000 minipro.py:48(<listcomp>)
11  0.000  0.000  0.000  0.000 enum.py:229(__set_name__)
2   0.000  0.000  0.000  0.000 _compiler.py:465(_get_charset_prefix)

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12 0.000 0.000 0.000 0.000 _compiler.py:31(_combine_flags)
1 0.000 0.000 0.000 0.000
minipro.py:313(calculate_expected_next_term)
3 0.000 0.000 0.000 0.000 {method 'update' of 'dict' objects}
30 0.000 0.000 0.000 0.000 {method 'isupper' of 'str' objects}
19 0.000 0.000 0.000 0.000 {method 'get' of 'mappingproxy' objects}
1 0.000 0.000 0.000 0.000 cmd.py:52(Cmd)
9 0.000 0.000 0.000 0.000 {built-in method _operator.index}
15 0.000 0.000 0.000 0.000 {method 'replace' of 'str' objects}
6 0.000 0.000 0.000 0.000 _compiler.py:568(isstring)
1 0.000 0.000 0.000 0.000 bdb.py:657(Breakpoint)
4 0.000 0.000 0.000 0.000 _parser.py:297(checkgroupname)
1 0.000 0.000 0.000 0.000 minipro.py:294(<listcomp>)
2 0.000 0.000 0.000 0.000 {built-in method math.log}
6 0.000 0.000 0.000 0.000 {built-in method fromkeys}
1 0.000 0.000 0.000 0.000 pdb.py:125(_ScriptTarget)
1 0.000 0.000 0.000 0.000 traceback.py:648(TracebackException)
3 0.000 0.000 0.000 0.000 signal.py:49(decorator)
20 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap>:413(has_location)
3 0.000 0.000 0.000 0.000 {built-in method _sre.compile}
21 0.000 0.000 0.000 0.000 __init__.py:96(<lambda>)
1 0.000 0.000 0.000 0.000 __init__.py:253(escape)
3 0.000 0.000 0.000 0.000 _parser.py:956(fix_flags)
1 0.000 0.000 0.000 0.000 traceback.py:247(FrameSummary)
1 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap>:895(_resolve_filename)
1 0.000 0.000 0.000 0.000 {built-in method math.sqrt}
1 0.000 0.000 0.000 0.000 functools.py:966(__init__)
2 0.000 0.000 0.000 0.000 enum.py:920(<dictcomp>)
10 0.000 0.000 0.000 0.000 __future__.py:83(__init__)
14 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap_external>:1122(get_filename)
11 0.000 0.000 0.000 0.000 enum.py:916(<lambda>)
1 0.000 0.000 0.000 0.000 random.py:215(__init_subclass__)

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10 0.000 0.000 0.000 0.000 {method 'extend' of 'list' objects}
26 0.000 0.000 0.000 0.000 {built-in method builtins.ord}
6 0.000 0.000 0.000 0.000 {method 'translate' of 'bytearray' objects}
3 0.000 0.000 0.000 0.000 enum.py:117(_iter_bits_lsb)
6 0.000 0.000 0.000 0.000 {method 'bit_length' of 'int' objects}
3 0.000 0.000 0.000 0.000 _parser.py:73(__init__)
1 0.000 0.000 0.000 0.000 string.py:57(Template)
1 0.000 0.000 0.000 0.000 <frozen io>:60(__getattr__)
1 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap>:962(create_module)
1 0.000 0.000 0.000 0.000 typing.py:299(_deduplicate)
1 0.000 0.000 0.000 0.000 string.py:188(Formatter)
1 0.000 0.000 0.000 0.000 pprint.py:80(_safe_key)
14 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap_external>:931(create_module)
1 0.000 0.000 0.000 0.000 __future__.py:81(_Feature)
1 0.000 0.000 0.000 0.000 code.py:15(InteractiveInterpreter)
1 0.000 0.000 0.000 0.000 <frozen
importlib._bootstrap>:1207(_handle_fromlist)
1 0.000 0.000 0.000 0.000 _compiler.py:405(_generate_overlap_table)
5 0.000 0.000 0.000 0.000 __init__.py:424(<genexpr>)
9 0.000 0.000 0.000 0.000 {method 'isidentifier' of 'str' objects}
4 0.000 0.000 0.000 0.000 {built-in method builtins.issubclass}
7 0.000 0.000 0.000 0.000 _compiler.py:426(_get_iscased)
7 0.000 0.000 0.000 0.000 {method 'items' of 'dict' objects}
1 0.000 0.000 0.000 0.000 enum.py:193(__get__)
11 0.000 0.000 0.000 0.000 enum.py:1149(__init__)
2 0.000 0.000 0.000 0.000 enum.py:804(__members__)
1 0.000 0.000 0.000 0.000 random.py:787(SystemRandom)
1 0.000 0.000 0.000 0.000 {method 'translate' of 'str' objects}
5 0.000 0.000 0.000 0.000 {built-in method sys.intern}
2 0.000 0.000 0.000 0.000 typing.py:159(_type_convert)
1 0.000 0.000 0.000 0.000 typing.py:247(_collect_parameters)
1 0.000 0.000 0.000 0.000 functools.py:479(lru_cache)
1 0.000 0.000 0.000 0.000 code.py:162(InteractiveConsole)

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5  0.000  0.000  0.000  0.000 {built-in method _sre.unicode_iscased}
1  0.000  0.000  0.000  0.000 {built-in method math.exp}
1  0.000  0.000  0.000  0.000 bdb.py:864(Tdb)
5  0.000  0.000  0.000  0.000 <frozen
importlib._bootstrap>:795(is_package)
1  0.000  0.000  0.000  0.000 {method 'disable' of '_lsprof.Profiler'
objects}
1  0.000  0.000  0.000  0.000 enum.py:1452(<listcomp>)
2  0.000  0.000  0.000  0.000 enum.py:1638(_simple_enum)
4  0.000  0.000  0.000  0.000 {built-in method _sre.ascii_iscased}
4  0.000  0.000  0.000  0.000 {built-in method _sre.ascii_tolower}
5  0.000  0.000  0.000  0.000 {method '__contains__' of 'frozenset'
objects}
1  0.000  0.000  0.000  0.000 _parser.py:288(seek)
3  0.000  0.000  0.000  0.000 typing.py:1358(<genexpr>)
1  0.000  0.000  0.000  0.000 traceback.py:625(_ExceptionPrintContext)
4  0.000  0.000  0.000  0.000 {built-in method builtins.any}
3  0.000  0.000  0.000  0.000 signal.py:48(_wraps)
1  0.000  0.000  0.000  0.000 codeop.py:109(Compile)
2  0.000  0.000  0.000  0.000 enum.py:1373(<lambda>)
1  0.000  0.000  0.000  0.000 pdb.py:119(_rstr)
1  0.000  0.000  0.000  0.000 bdb.py:13(BdbQuit)
1  0.000  0.000  0.000  0.000 traceback.py:90(_Sentinel)
2  0.000  0.000  0.000  0.000 {method 'items' of 'mappingproxy' objects}
1  0.000  0.000  0.000  0.000 pdb.py:90(Restart)
1  0.000  0.000  0.000  0.000 codeop.py:124(CommandCompiler)
1  0.000  0.000  0.000  0.000 functools.py:972(__set_name__)
1  0.000  0.000  0.000  0.000 <string>:1(<module>)
1  0.000  0.000  0.000  0.000 {method 'setdefault' of 'dict' objects}
1  0.000  0.000  0.000  0.000 {built-in method builtins.globals}
1  0.000  0.000  0.000  0.000 enum.py:1256(value)
1  0.000  0.000  0.000  0.000 {built-in method sys._getframe}
1  0.000  0.000  0.000  0.000 {method '__init_subclass__' of 'object'
objects}

```