QUIZ 4

COMP9021 PRINCIPLES OF PROGRAMMING

```
$ python3
...
>>> from quiz_4 import *

>>> is_good_prime(867)
False
>>> is_good_prime(4027)
False
>>> is_good_prime(12923)
False
>>> is_good_prime(16879)
True
>>> is_good_prime(26317)
True
>>> good_primes('123')
>>> good_primes('_98')
>>> good_primes('3167')
3167
>>> good_primes('__')
13
17
19
23
29
31
37
41
43
47
53
59
61
67
71
73
79
83
89
97
```

```
>>> good_primes('1_7')
127
137
157
167
197
>>> good_primes('_89')
389
>>> good_primes('_89_')
2897
5897
>>> good_primes('_2_4_')"
12347
12547
12647
12743
32647
32749
32941
52147
62143
62347
62549
62743
72341
72643
72649
82349
82549
92143
92347
92641
92647
```

```
>>> good_primes('1__4_7')
123457
125497
126457
126487
128437
128467
129457
135427
135467
135497
138427
138497
139457
139487
153427
153487
156437
156487
159437
162457
163487
165437
168457
169427
169457
182467
183497
185467
186437
189437
189467
195427
198427
198437
```