Assignment 2 - Emirps

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COMP2111 18s1

1 Task 1 - Specification Statement

The spec

2 Task 2 - Derivation

The derivation

3 Task 3 - C Code

```
1  #include <stdio.h>
2
3
4  int main (int argc, char* argv[]){
5          int n;
6          scanf("%lu", &n);
7          printf("%lu\n",emirp(n));
8  }
9  unsigned long emirp(unsigned long n){
10         //TODO
11         int r = 13;
12         return r;
13 }
14
15 void isPrime(int r, int *a){
16         //TODO
17 }
```