PROBLEM THREE: EMIRPS

An emirp (prime spelled backwards) is a prime number whose reversal is also a prime. For example, 17 is a prime and 71 is also a prime, therefore 17 and 71 are emirps. Write a program that computes and displays the first 100 emirps. Display 10 numbers per line, with 3 spaces between each number and an empty line between each line. For example:

```
2    3    5    7    11    13    17    31    37    71

73    79    97    101    107    113    131    149    151    157

…
```

REQUIRED INPUT: None
REQUIRED INPUT: The first 100 emirps, computed. Display 10 numbers per line, with 3 spaces between each number and an empty line between each line.