$$\left(\left((a\times n)\%m^{2}\right)^{2}\right)$$

1220

$$\times \leftarrow \frac{n}{2}$$

$$n/2$$
 to  $N$ 

) O

7 = 3 1/2 to 1  $\tilde{J} = \left( \frac{1}{2} + J \right)$ string (n) { count = 0

Jos (i=0/2)+1 to n) {

y (isprime (i)) {

count + + i

}

relum count;

}  $\leq \sqrt{n}$  $\frac{2}{3}$   $\frac{4}{5}$   $\frac{6}{5}$   $\frac{8}{10}$   $\frac{12}{15}$   $\frac{15}{15}$   $\frac{1}{15}$   $\frac{4}{15}$   $\frac{4}{15}$   $\frac{4}{15}$   $\frac{25}{15}$   $\frac{35}{15}$   $\frac{6}{15}$   $\frac{4}{15}$   $\frac{4}{15}$   $\frac{1}{15}$   $\frac{1}{15}$