for a **from** 3 **to** 399 **by** 2 **do**
 if $isprime(a)$ **and** $isprime(a+2)$ **and** $isprime(a+6)$ **then** $print(a, a+2, a+6)$ **end if**
 end do

$$5, 7, 11$$
$$11, 13, 17$$
$$17, 19, 23$$
$$41, 43, 47$$
$$101, 103, 107$$
$$107, 109, 113$$
$$191, 193, 197$$
$$227, 229, 233$$
$$311, 313, 317$$
$$347, 349, 353 \qquad \textbf{(1)}$$