

```

> for a from 3 to 103 by 2 do
  if isprime(a) and isprime(a+2) and isprime(a+6) then print(a,
    "the smallest of this prime constellation") end if
  end do
      5, "the smallest of this prime constellation"
      11, "the smallest of this prime constellation"
      17, "the smallest of this prime constellation"
      41, "the smallest of this prime constellation"
      101, "the smallest of this prime constellation"
=
> # see oeis.org slash A022004
>

```

(1)