n, n+2, n+4 nombes privers > n=3.

Suporo

Suposo n>3, nno potser proll, pertont n=2+11 teIN.

n+2=4 nos piner => n+2. | n=3 3,5 y 7 son piners ... denote unicitati

3/n => n = 3.2+1 | 7 = IN

Si n=3.2+1 n+2=(3.2+1)+2= n+2=3.2+3= 3.(2+1) => 3/ n+2/ Si n= 3. Z+2 n+4=(3.7+2)+4=3.7+6=3.(7+2)=) 3|n+4]

Pertant In=3)