

```

> #hh + (h - 1)h = prime by H • E :
> for h from 2 to 18 do for e from 1 to 4 do if isprime(hhe + (h - 1)h) then print([h][h]e
+ [h - 1]h = GeneFerPRIME[H • E[h]]) fi:od:od:
    [2][2] + [1]2 = GeneFerPRIMEH•E2
    [2][2]2 + [1]2 = GeneFerPRIMEH•E2
    [2][2]3 + [1]2 = GeneFerPRIMEH•E2
    [2][2]4 + [1]2 = GeneFerPRIMEH•E2
    [4][4] + [3]4 = GeneFerPRIMEH•E4
    [4][4]2 + [3]4 = GeneFerPRIMEH•E4
    [4][4]3 + [3]4 = GeneFerPRIMEH•E4

```

(1)