```
> #(Prime^Prime - 1)/(Prime - 1) = prime by H • E 2019 - 11 - 30 :
> c := 0 : for h from 4800 to 10000 do if isprime((h^h - 1)/(h - 1)) then c := c + 1 : print(([h]^h - 1)/([h] - 1)
      = Prime[(h^h - 1)/(h - 1)][No = c]) fi:od:
```

$$\frac{[7547]^{7547}-1}{[7547]-1} \tag{1}$$

$$= ($$

$$Prime_{484509820557997713256246989635416568030386190060075393563686894251053602717965109088921\backslash 6872019668749[\ldots 29062\ \text{digits}\ldots]309317822983170122896595422179872554483135132891058397298546974678560826503496271037409356775197 2997})_{No=1}$$

```
>
> 巨大素数
```