```
F1[f_{-}, n_{-}, 1] := If[n < 2, 0, f[n]]
F1[MoebiusMu, 1, 1]
0
pf[f_{x}] := f[x] + f[1-x]
pf[MoebiusMu, 3]
- 2
abs[f_{-}, x_{-}] := If[x < 0, -f[x], f[x]]
abs[MoebiusMu, 3]
Set::setraw : Cannot assign to raw object 3. ≫
If[0, -MoebiusMu[3], MoebiusMu[3]]
F1[f_{n}, n_{n}, 0] := If[n < 2, 1, 0]
F1[f_{n}, n_{1}] := If[n < 2, 0, f[n]]
F1[f_{n}, n_{n}, k_{n}] := Sum[F1[f, d, 1]F1[f, n/d, k-1], \{d, Divisors[n]\}]
F1[MoebiusMu, 30, 3]
– б
Plot[F1[MoebiusMu, Floor[n], 3], {n, 1, 30}]
 1
                                                       30
                  10
                           15
-2
-3
```

 $F2[f_{,n_{,k_{,j}}} := Sum[F1[f,j,k], {j,2,n}]$ 



