## CORRIGENDA

T. N. L. Patterson, "Integration formulae involving derivatives," Math. Comp., v. 23, 1969, p. 411.

On p. 412, Eq. (8) should read

$$
H_{j}=\frac{2^{k+1}}{\left(1-x_{j}^{2}\right)\left[P_{m}^{\prime(k, 0)}\left(x_{j}\right)\right]^{2}}
$$

T. N. L. Patterson

Southwest Center for Advanced Studies
Dallas, Texas 75230
Hans Riesel, "Some factors of the numbers $G_{n}=6^{2 n}+1$ and $H_{n}=10^{2 n}+1$," Math. Comp., v. 23, 1969, pp. 413-415.

On p. 413, in Table 1 the entry corresponding to $n=8$ should read 911 18433, instead of 1195633 .

Emilien Gabard

4, Rue des Carmélites
86 Poitiers, France
In Table 1 add the following entries

| $n$ | $u$ | $s$ |
| ---: | :--- | ---: |
| 35 | 3 | 41 |
| 64 | 9 | 67 |
| 203 | 3 | 209 |

In Table 2 (p. 414) add the following entries

| $n$ | $u$ | $s$ |
| ---: | :--- | ---: |
| 35 | 5 | 39 |
| 72 | 5 | 75 |
| 124 | 5 | 127 |
| 1944 | 5 | 1947 |

A detailed discussion of these new factorizations will appear elsewhere.
Hans Riesel
Royal Institute of Technology
S-100 44 Stockholm, Sweden

