

CORRECTIONS TO A PAPER

“On Factors of Numbers of the Form $\{x^{(2n+1)^k} \pm 1\} \div \{x^k \pm 1\}$,”
by Professor SANJANA, in Vol. XXVI. of the *Proceedings*.

Page 68, last line but one, for “ $\sin \frac{3\pi}{3}$ ” read “ $\sin \frac{3\pi}{4}$.”

Page 70, line 20, for “15 258 501” read “15 258 358 501.”

Page 74, line 2, for “ $+\frac{x^{2n+1}+1}{x+1}$ ” read “ $\times \frac{x^{2n+1}+1}{x+1}$.”

Page 77, last line but one, for “4.1.744 287” read “4.1.7.44 287.”

Page 79, line 18, for “products” read “product.”

Page 83, lines 6 and 8, for “same” read “some.”

Page 84, footnote, for “right” read “rigid.”