

### QUERIES and QUERIES—REPLIES

EDITORIAL NOTE.—Although the Editors' file of Q and QR is empty at this time, the absence of these sections from this number of *MTAC* does not indicate that they are being abandoned. The Editors will be glad to continue this service to readers of *MTAC* as long as there are questions to be asked or answered.

### CORRIGENDA

V. 3, p. 172, l. 28, *for 17 read 32*, l. 29, there are 15 partial quotients missing in the continued fraction *for*  $1/\pi$ ; following 292 *read*

1,1,1,2,1,3,1,14,2,1,1,2,2,2,2,1,84,...

V. 4, p. 16, l. -11, *for* The mean value of arithmetic functions *read* The mean values of arithmetical functions.

V. 4, p. 18, l. 13, *for* 424 *read* 425.

V. 4, p. 19, l. 18, *for* RADAN *read* RADAU. l. 19, *for* 1890 *read* 1880. l. 20, *for* 500-503 *read* 520-523.

V. 4, p. 23, l. 4, *insert*  $\alpha = .75$ .

V. 4, p. 24, l. 1, *for* The theory *read* The mathematical theory. l. -11, -12 *for*  $\ln x$  *read*  $\frac{1}{2} \ln x$ .

V. 4, p. 26, l. -12,  $\tau = 0(.2)3.8$ , *for*  $Y = 2.2(.2)3.8$  *read*  $Y = .2(.2)2$ .

V. 4, p. 95, l. 16, *for*  $J_m(z)$  *read*  $iJ_m(z)$ . l. 17, *for*  $e_m$  *read*  $\pi e_m$ . l. -18, *for*  $m = 0$  *read*  $m = 1$ , *for*  $m = 1$  *read*  $m = 2$ . l. -13 *for* E. A. *read* A. E.

V. 4, p. 102, l. -14, *for* argument  $s$  *read* arguments.