Correction to

**Fundamental theorem for the projective line over
non-commutative local rings**

By

B. V. LIMAYE and N. B. LIMAYE

The following should replace lines 4 and 5 on page 104 of Volume 28 (1977):

Let L be a ring with 1, and a , b and k be units in L . If $1 - kab$ is also a unit, then

$$aba = k^{-1} \{a - \{a^{-1} + k(b^{-1} - ka)^{-1}\}^{-1}\}$$

if and only if k commutes with a .

Eingegangen am 9. 8. 1977