

# Alans

1.4

159 Nov.

160 (137)  $1x^2 \ll a^2$

<sup>old</sup> body 168 ~~168~~ < Breton >  $1x^2$

166 (143)  $\overline{1x}$

171  $1x, 1x^2$

173  $1x^2$

174  $1x-x, x^2$

179  $1x$  Fleury, Fleury reader

176  $x-x$

~~180~~ ~~181~~  $1x^2$  Fleury

181  $1x^2$  Fleury

182  $1x^2$  Fleury

183 ~~183~~  $\overline{x}$  Breton

185 (162)  $1x^2$

194  $x-x$

<sup>old</sup> body 196  $1x^2$  Lintre

197  $2 \cdot 1. 1x \text{ ex. } 1x$

221 Tunobras Nov

230  $\overline{1x}$

233  $\overline{1x^2}$

<sup>old</sup> body 259  $\overline{x}$

<sup>old</sup> body 260