$\begin{array}{l} \S{16.4} \ \#{1}\\ \S{16.5} \ \#{1}, \ 3\\ \S{16.6} \ \#{1}, \ 2, \ 3 \end{array}$

Problems not from the book:

1. Find all elements of $G(\mathbf{F}_{p^{nm}}/\mathbf{F}_{p^n})$.