Hermione Granger
Harry Potter
Ron Weasley

1. This is the problem.

*Proof.* This is the solution.

(a) It uses

(b) a lot of

(c) symbols,

(d) like

$$\forall, \exists, \neg, \rightarrow, \leftrightarrow, \mathbb{C} = \langle \textsf{complex numbers}; +, -, 0, \cdot, 1 \rangle, A_{\mathfrak{p}} \otimes A_{\mathfrak{q}}, \varphi, 2^{\aleph_0}, \left[ MP \stackrel{def}{=} \frac{\alpha, (\alpha \rightarrow \beta)}{\beta} \right]$$

and

$$0 \rightarrow M' \stackrel{\alpha}{\rightarrow} M \stackrel{\beta}{\rightarrow} M'' \rightarrow 0. \tag{‡}$$

□