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and $(\{H_i \mid i \in I\})$
a family of subgroups.

Then for any $(a \in G)$, $(\bigcap_i H_i)a = \bigcap_i H_i a$. Proof. (\quad)

Let $(m \in \bigcap_i H_i a)$. $(m = ha)$ for
some $(h \in \bigcap_i H_i)$, and so

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$\backslash(\text{ha}\backslash\text{in}\backslash\text{bigcap_i}$
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The positive integers whose square roots are less than or equal to 4 . NOTE: \mathbb{Z} is the set of integers, the set of rational numbers, and the set of real

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