$$a = mn, n \ge m (a, m, n \in \mathbb{N}) \Rightarrow \sqrt{a} \ge m$$

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$$\bullet$$
 $a = mn$

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 $a = mn \ge mm$

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•
$$a = mn, n \ge m (a, m, n \in \mathbb{N}) \Rightarrow \sqrt{a} \ge m$$

 $a = mn \ge mm = m^2$

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 $a = mn \ge mm = m^2$
 $\sqrt{a} \ge m$

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$$a = mn, n \ge m \ (a, m, n \in \mathbb{N}) \Rightarrow \sqrt{a} \ge m$$

 $a = mn \ge mm = m^2$
 $\sqrt{a} \ge m$

Github:

https://min7014.github.io/math20201212001.html

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