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Ex 6.5,2 (Method 1) PQR is a triangle right angled at P and M is a point on QR such that PM \perp QR. Show that $PM^2 = QM \cdot MR$ Given: $\angle P = 90^\circ$ & $PM \perp QR$ To prove: $PM^2 = QM \cdot MR$ Proof: In $\triangle PQR$, $\angle P = 90^\circ$ So, $\triangle PQR$ is a right triangle Using Pythagoras theorem in $\triangle PQR$
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Ex 6.5, 2 - PQR is a triangle right angled at P and M is

And while the goal of the cartridges is somewhat similar, their origins are different and add symmetry to the 6.5 PRC vs 6.5 Creedmoor discussion. As many have heard by now, the Creedmoor was born from long-range shooting competitions and back-of-the-envelope engineering between Emory and champion shooter Dennis DeMille.

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