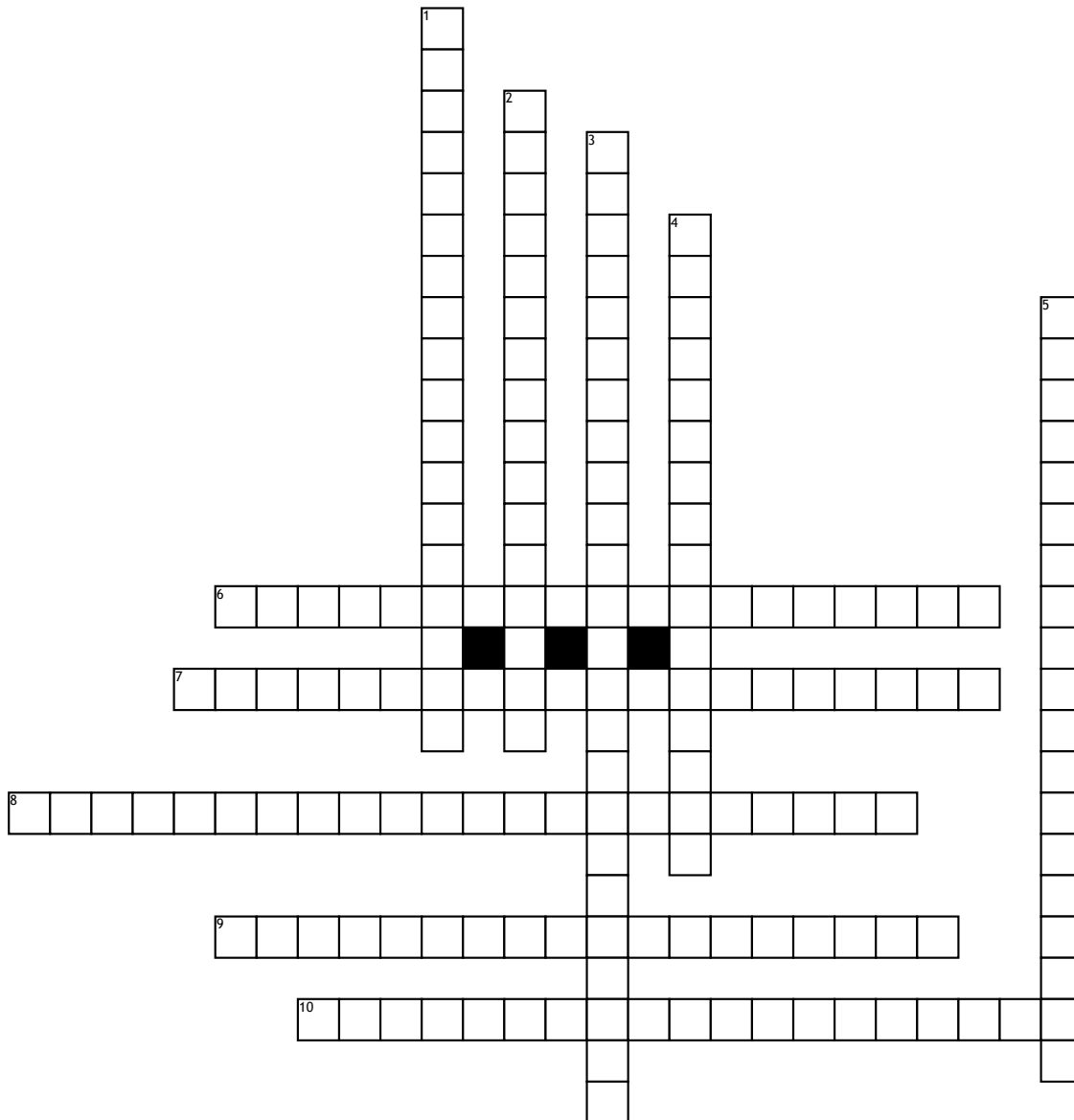


Proofs Vocabulary



Across

6. Two angles whose sum is 180 degrees
7. If $JK + LM = PQ$ and, $LM = RS$, then $JK + RS = PQ$
8. If A is in the interior of $\angle BCD$, then $m\angle BCD = m\angle BCA + m\angle ACD$
9. Two lines that intersect to form right angles
10. If $\angle 1$ and $\angle 2$ are a linear pair, then $\angle 1$ and $\angle 2$ are supplementary

Down

1. If $\angle E \cong \angle F$ and $\angle F \cong \angle G$, then $\angle A \cong \angle G$
2. If $5MN = 5QR$, then $MN = QR$
3. If T is between R and S , then $RT + TS = RS$
4. If $m\angle A - 20 = m\angle B - 20$, then $m\angle A = m\angle B$
5. Two angles whose sum is 90 degrees