

Parallel Lines and Transversals

Write all the angles from the given angle.

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| <p>Diagram 1: Two parallel horizontal lines intersected by a transversal. The top-left angle is 72°. Other angles are marked with question marks.</p> | <p>Diagram 2: Two parallel horizontal lines intersected by a transversal. The top-right angle is 145°. Other angles are marked with question marks.</p> |
| <p>Diagram 3: Two parallel horizontal lines intersected by a transversal. The bottom-right angle is 94°. Other angles are marked with question marks.</p> | <p>Diagram 4: Two parallel horizontal lines intersected by a transversal. The bottom-left angle is 24°. Other angles are marked with question marks.</p> |
| <p>Diagram 5: Two parallel horizontal lines intersected by a transversal. The top-right angle is 111°. Other angles are marked with question marks.</p> | <p>Diagram 6: Two parallel horizontal lines intersected by a transversal. Both intersections are marked with right-angle symbols. Other angles are marked with question marks.</p> |