

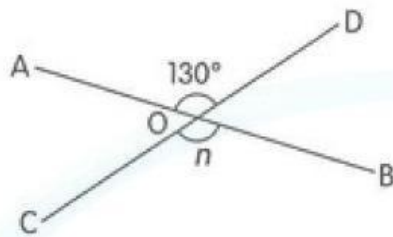
Name: _____ Class: _____



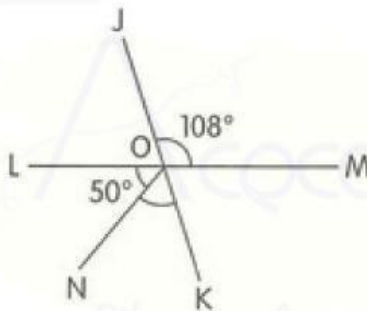
Private Lesson
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Practice 3 Vertically Opposite Angles

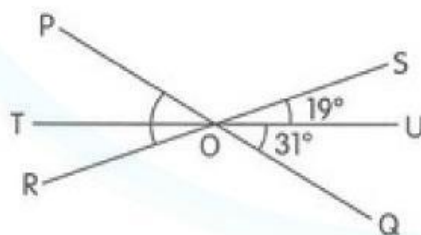
- (1) (a) AB and CD are straight lines. Find $\angle n$.



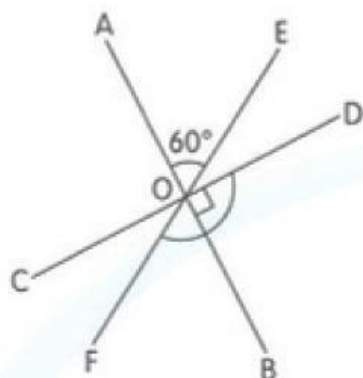
- (b) JK and LM are straight lines. Find $\angle NOK$.



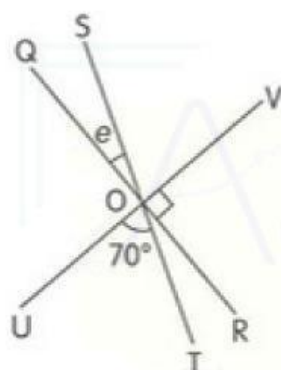
- (c) TU, PQ and RS are straight lines. Find $\angle POR$.



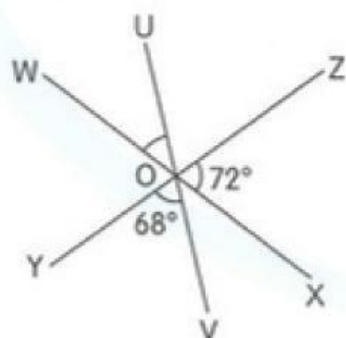
- (d) AB, CD and EF are straight lines. $\angle DOB$ is a right angle. Find $\angle FOD$.



- (e) QR, ST and UV are straight lines. $\angle VOR$ is a right angle. Find $\angle e$.

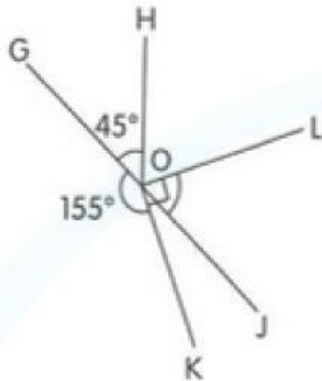


- (f) UV, WX and YZ are straight lines. Find $\angle UOW$.

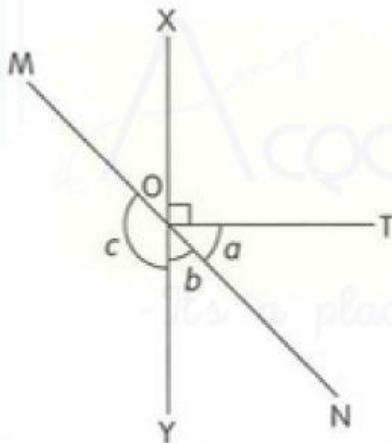


Practice 4 Finding Unknown Angles

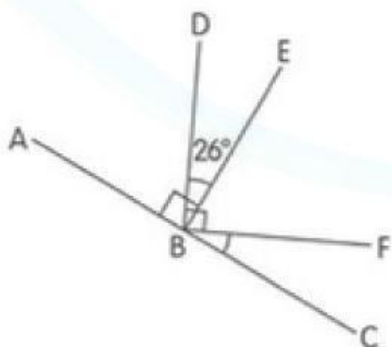
- (1) GJ is a straight line. $\angle LOK$ is a right angle. Find $\angle LOJ$.



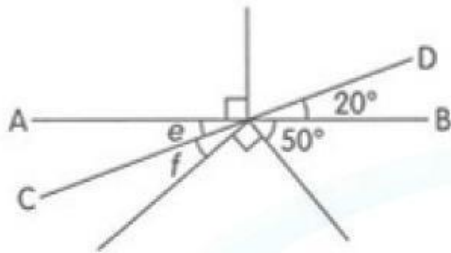
- (2) MN and XY are straight lines and $\angle a = \angle b$. $\angle XOT$ is a right angle. Find $\angle c$.



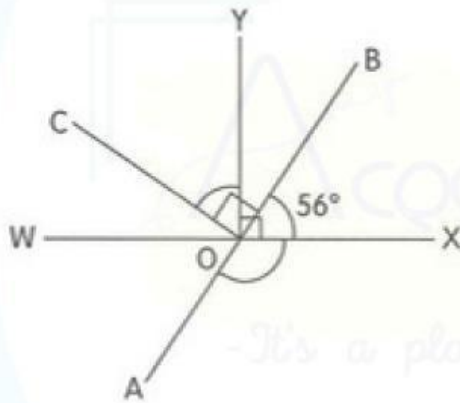
- (3) AC is a straight line. $\angle ABE$ and $\angle DBF$ are right angles. Find $\angle FBC$.



- (4) AB and CD are straight lines. Find $\angle e$ and $\angle f$.



- (5) AB and WX are straight lines. $\angle COB$ and $\angle YOX$ are right angles. Find $\angle COY$ and $\angle AOX$.



- (6) A piece of rectangular paper was folded as shown. Find $\angle a$, $\angle b$ and $\angle c$.

