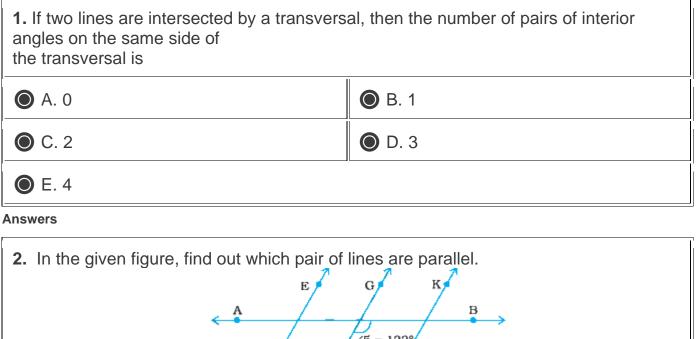
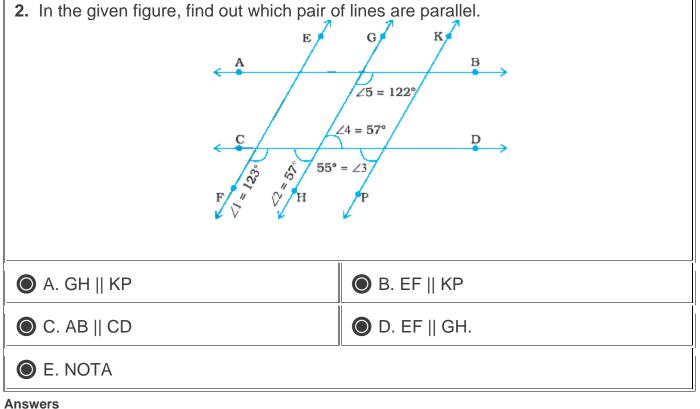


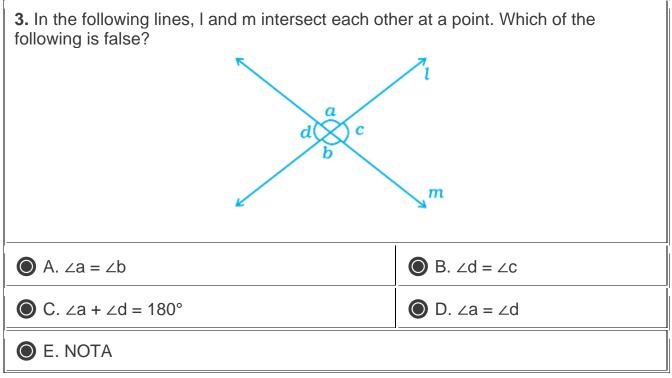
Lines (Geometry) Practice Test Question Answers

SET-1

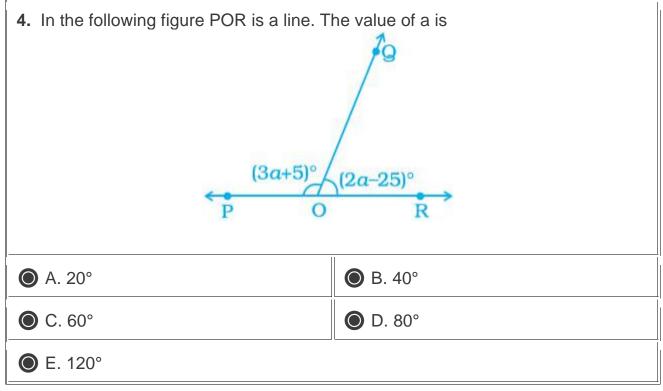




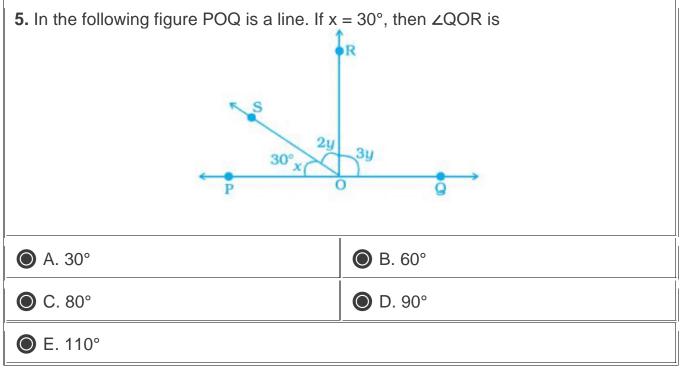
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Answers



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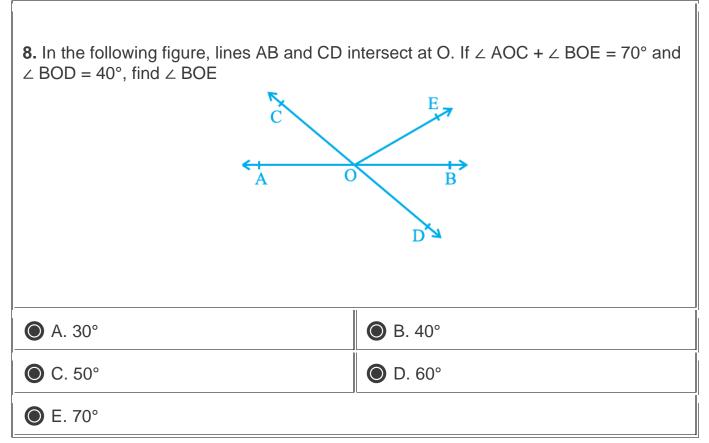


6. In the following figure, PA BC DT and AB DC. Then, the values of a and b are respectively.	
$\begin{array}{c c} & A & D \\ \hline P & 50^{\circ} & b & T \end{array}$	
a	
B C	
● A. 50°, 130°	O B. 30°, 120°
O C. 40°, 90°	O D. 10°, 110°
O E. 30°, 90°	



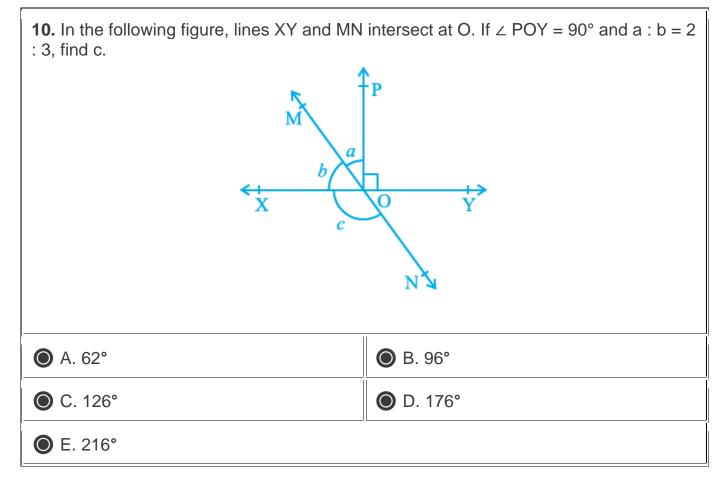
CorrestPrep com 7. In the following figure, PQ || SR and SP || RQ. Then, angles a and b are respectively Image: spectral system Image: spectra system <t

Answers



SolutionSolution9. In the following figure, lines AB and CD intersect at O. If $\angle AOC + \angle BOE = 70^{\circ}$ and $\angle BOD = 40^{\circ}$, find $\angle COE$ Image: Comparison of the following figure, lines AB and CD intersect at O. If $\angle AOC + \angle BOE = 70^{\circ}$ and $\angle BOD = 40^{\circ}$, find $\angle COE$ Image: Comparison of the following figure, lines AB and CD intersect at O. If $\angle AOC + \angle BOE = 70^{\circ}$ and $\angle BOD = 40^{\circ}$, find $\angle COE$ Image: Comparison of the following figure, lines AB and CD intersect at O. If $\angle AOC + \angle BOE = 70^{\circ}$ and $\angle BOD = 40^{\circ}$, find $\angle COE$ Image: Comparison of the following figure, lines AB and CD intersect at O. If $\angle AOC + \angle BOE = 70^{\circ}$ and $\angle BOD = 40^{\circ}$, find $\angle COE$ Image: Comparison of the following figure, lines AB and CD intersect at O. If $\angle AOC + \angle BOE = 70^{\circ}$ and $\angle BOE = 70^{\circ}$ and $\angle BOD = 40^{\circ}$, find $\angle COE$ Image: Comparison of the following figure, lines AB and CD intersect at O. If $\angle AOC + \angle BOE = 70^{\circ}$ and $\angle BOE = 70^{\circ}$ Image: Comparison of the following figure, lines AB and CD intersect at O. If $\angle AOC + \angle BOE = 70^{\circ}$ and $\angle B$

Answers



Answers Sheet https://gotestprep.com/lines-practice-test/

