

mobius

Geometry of Circles - Chord Bisector Through Center Rule



A Length ZB will be twice CN	What geometry rule would help find length RZ?	A Length XR will be identical to RZ
B Length ZC will be twice CB		B Length XZ will be identical to RB
C Length ZC will be identical to CB	B Z	C Length XR will be twice RZ
D Length ZB will be identical to CN	(not to scale)	D Length XZ will be twice RB
A Length CX will be identical to ZB	What geometry rule would help find length ZM?	A Length ZB will be identical to MD
B Length CZ will be identical to ZX		B Length ZB will be twice MD
C Length CX will be twice ZB	D B	C Length ZM will be twice MB
D Length CZ will be twice ZX	Z (not to scale)	D Length ZM will be identical to MB
A Length BR will be identical to ZM	What geometry rule would help find length ZM?	A Length ZM will be identical to MP
B Length BR will be twice ZM		B Length ZP will be identical to MD
C Length BZ will be twice ZR	D P	C Length ZP will be twice MD
D Length BZ will be identical to ZR	Z (not to scale)	D Length ZM will be twice MP
A Length ZM will be identical to MP	What geometry rule would help find length NB?	A Length NB will be identical to BD
B Length ZP will be identical to MR		B Length ND will be identical to BC
C Length ZM will be twice MP	C D	C Length NB will be twice BD
D Length ZP will be twice MR	(not to scale)	D Length ND will be twice BC
	B Length ZC will be twice CB C Length ZC will be identical to CB D Length ZB will be identical to CN A Length CX will be identical to ZB B Length CZ will be identical to ZX C Length CX will be twice ZB D Length CZ will be twice ZX A Length BR will be identical to ZM B Length BR will be identical to ZM C Length BZ will be twice ZR D Length BZ will be twice ZR D Length BZ will be identical to ZR A Length ZP will be identical to MP B Length ZP will be twice MP C Length ZM will be twice MP D Length ZM will be twice	Eength ZC will be twice CB C Length ZC will be identical to CB D Length ZB will be identical to CN A Length CX will be identical to ZB B Length CZ will be identical to ZX C Length CX will be twice ZB D Length BR will be identical to ZM A Length BR will be identical to ZM A Length BR will be identical to ZM B Length BR will be identical to ZM C Length BR will be twice ZM C Length BZ will be twice ZM C Length BZ will be identical to ZR A Length BZ will be twice ZR D Length BZ will be identical to MP B Length ZP will be identical to MR C Length ZM will be twice MP D Length ZP will be twice MP D Length ZP will be twice MP D Length ZP will be twice MR