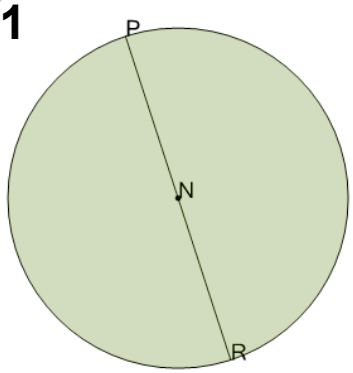
Name

Circles - Rule to Find Radius from Diameter

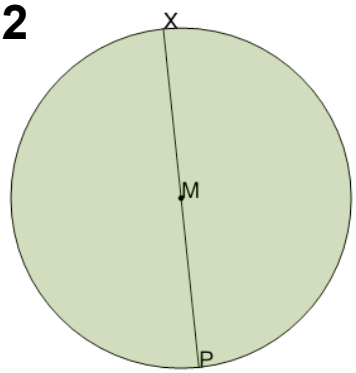
1



What is known about radius NR given diameter PNR

A	NR is the same as PNR
B	NR and PNR add to 90
C	NR is half of PNR
D	NR is twice PNR
E	NR and PNR add to 360
F	Nothing, NR and PNR

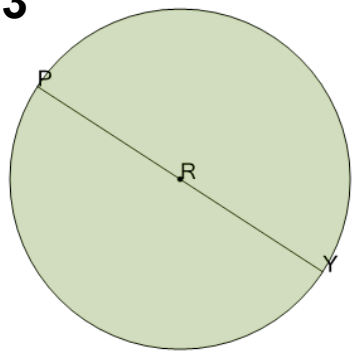
2



What is known about radius MP given diameter XMP

A	MP is twice XMP
B	Nothing, MP and XMP
C	MP and XMP add to 90
D	MP and XMP add to 360
E	MP is half of XMP
F	MP is the same as XMP

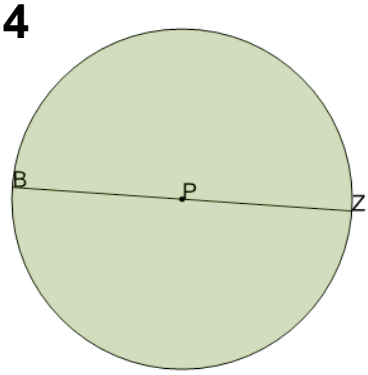
3



What is known about radius RY given diameter PRY

A	RY is twice PRY
B	RY is half of PRY
C	RY is the same as PRY
D	RY and PRY add to 360
E	RY and PRY add to 90
F	RY and PRY add to 180

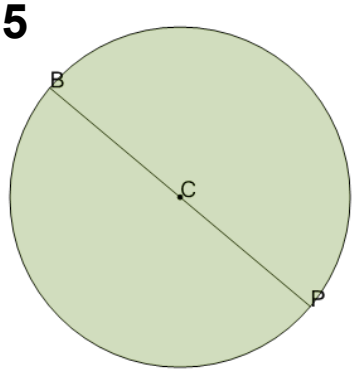
4



What is known about radius PZ given diameter BPZ

A	PZ is half of BPZ
B	PZ and BPZ add to 90
C	Nothing, PZ and BPZ
D	PZ and BPZ add to 180
E	PZ and BPZ add to 360
F	PZ is the same as BPZ

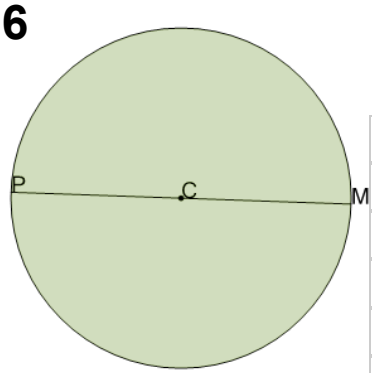
5



What is known about radius CP given diameter BCP

A	CP and BCP add to 360
B	CP is twice BCP
C	CP is the same as BCP
D	CP is half of BCP
E	CP and BCP add to 90
F	Nothing, CP and BCP

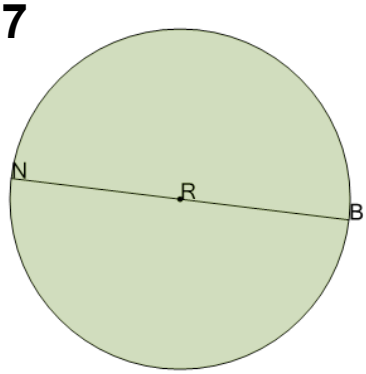
6



What is known about radius CM given diameter PCM

A	CM and PCM add to 90
B	CM and PCM add to 360
C	CM is half of PCM
D	Nothing, CM and PCM
E	CM and PCM add to 180
F	CM is the same as PCM

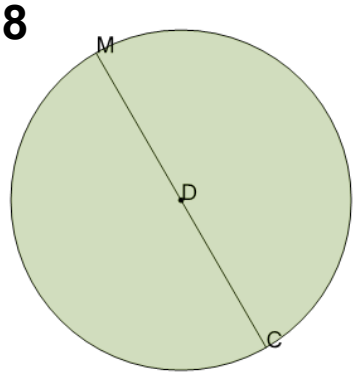
7



What is known about radius RB given diameter NRB

A	RB is half of NRB
B	RB is the same as NRB
C	RB and NRB add to 360
D	RB and NRB add to 180
E	Nothing, RB and NRB
F	RB and NRB add to 90

8



What is known about radius DC given diameter MDC

A	DC is half of MDC
B	DC and MDC add to 90
C	DC is twice MDC
D	DC and MDC add to 360
E	Nothing, DC and MDC are not related