Name _____

1

What is known about diameter PZR given radius ZC

A	PZR is half of ZC
B	PZR is the same as ZC
C	Nothing, PZR and ZC
D	PZR and ZC add to 180
E	PZR is twice ZC
F	PZR and ZC add to 360

2
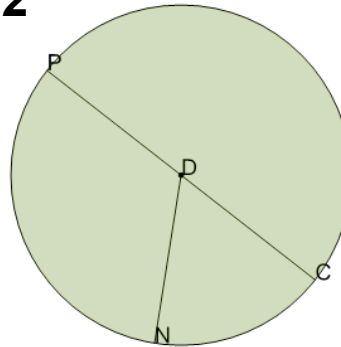
What is known about diameter PDC given radius DN

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

3
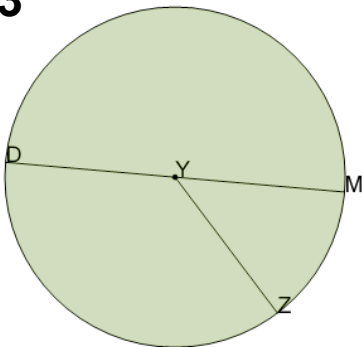
What is known about diameter DYM given radius YZ

A	DYM is twice YZ
B	DYM is half of YZ
C	Nothing, DYM and YZ
D	DYM and YZ add to 90
E	DYM is the same as YZ
F	DYM and YZ add to 180

4
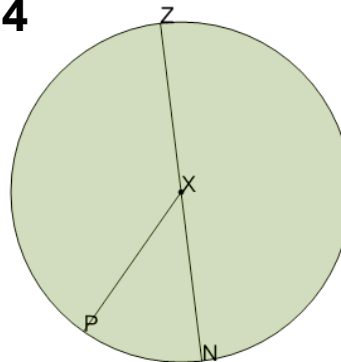
What is known about diameter ZXN given radius XP

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

5
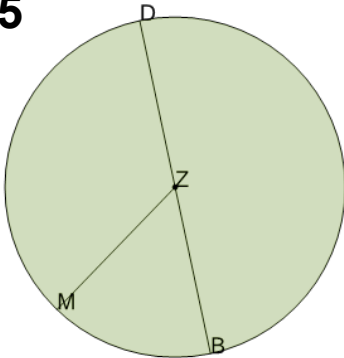
What is known about diameter DZB given radius ZM

A	DZB and ZM add to 180
B	DZB is the same as ZM
C	DZB and ZM add to 360
D	DZB is half of ZM
E	Nothing, DZB and ZM
F	DZB is twice ZM

6
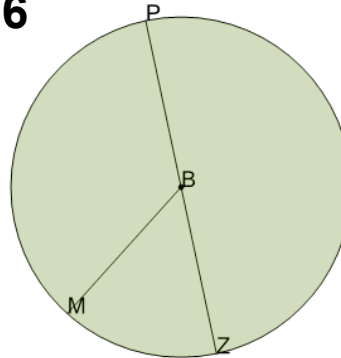
What is known about diameter PBZ given radius BM

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

7
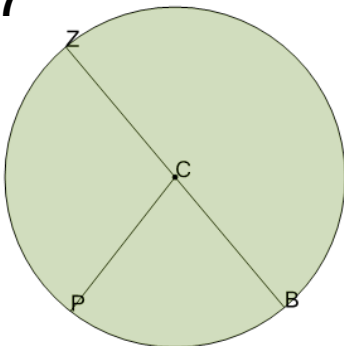
What is known about diameter ZCB given radius CP

A	ZCB is the same as CP
B	ZCB and CP add to 90
C	ZCB is twice CP
D	ZCB and CP add to 180
E	Nothing, ZCB and CP
F	ZCB and CP add to 360

8
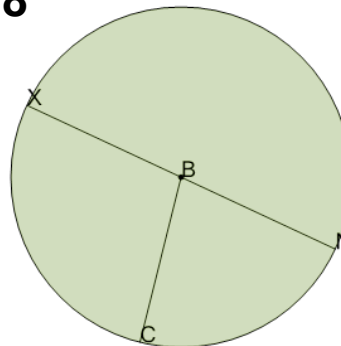
What is known about diameter XBN given radius BC

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