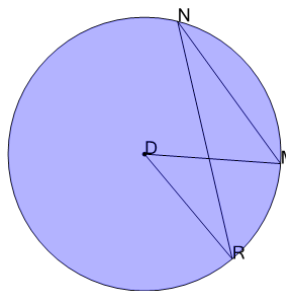




Math worksheet on 'Geometry of Circles - Inscribed Angle from Central (Level 1)'. Part of a broader unit on 'Geometry - Intermediate - Intro'

Learn online: app.mobius.academy/math/units/geometry_intermediate_intro/

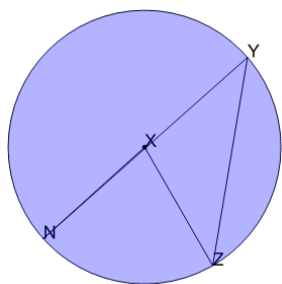
1



Find angle MDR if angle MNR is 23°

a	21°	b	41°
c	36°	d	12°
e	56°	f	46°

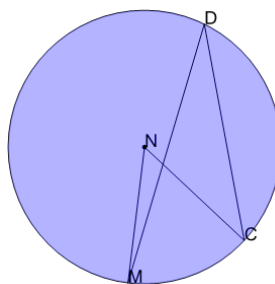
2



Find angle ZNX if angle ZYN is 39°

a	53°	b	20°
c	73°	d	63°
e	58°	f	78°

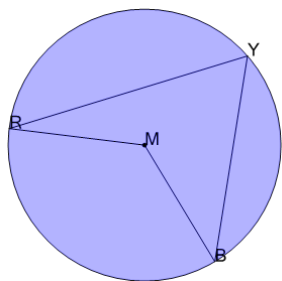
3



Find angle CNM if angle CDM is 27°

a	59°	b	14°
c	34°	d	74°
e	49°	f	54°

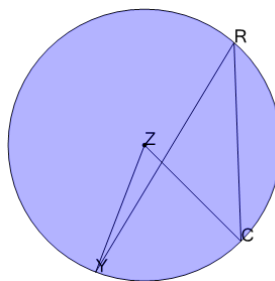
4



Find angle BMR if angle BYR is 64°

a	103°	b	123°
c	128°	d	32°
e	148°	f	143°

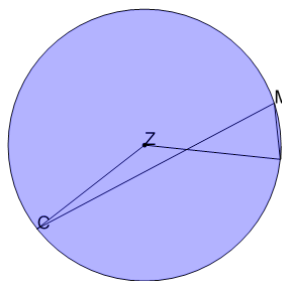
5



Find angle CZY if angle CRY is 33°

a	66°	b	81°
c	41°	d	61°
e	51°	f	17°

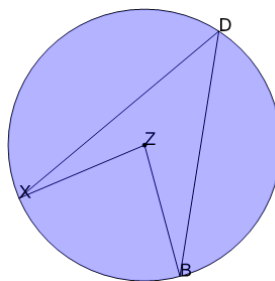
6



Find angle NZC if angle NMC is 68°

a	136°	b	146°
c	126°	d	34°
e	151°	f	141°

7



Find angle BZX if angle BDZ is 41°

a	82°	b	92°
c	87°	d	57°
e	102°	f	21°