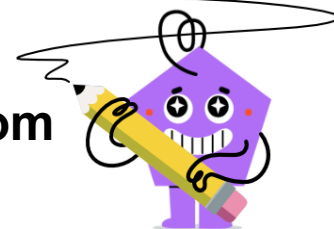
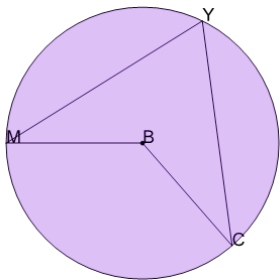
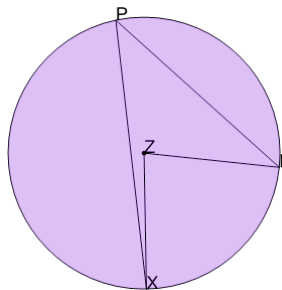




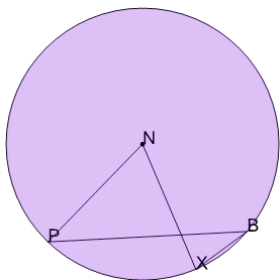
Geometry of Circles - Central Angle from Inscribed

**1**Find angle CBM if angle CYM is 65.5° 

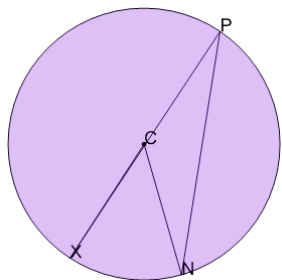
A	131°	B	146°
C	141°	D	111°
E	116°	F	33°

2Find angle NZX if angle NPX is 41.5° 

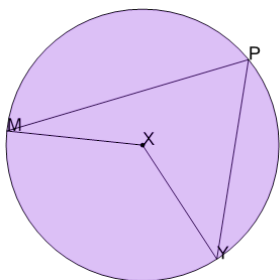
A	58°	B	21°
C	63°	D	98°
E	83°	F	73°

3Find angle XNP if angle XBP is 33.5° 

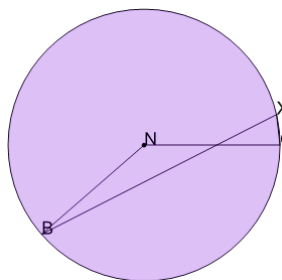
A	87°	B	17°
C	62°	D	82°
E	72°	F	67°

4Find angle NCX if angle NPX is 24.5° 

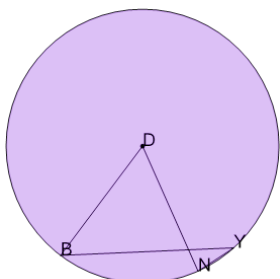
A	34°	B	49°
C	44°	D	64°
E	69°	F	12°

5Find angle YXM if angle YPM is 64.5° 

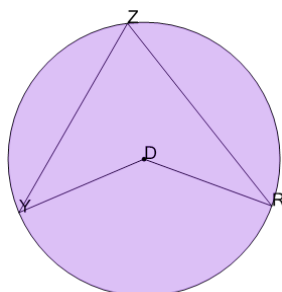
A	119°	B	134°
C	124°	D	149°
E	32°	F	129°

6Find angle CNB if angle CXB is 69.5° 

A	134°	B	129°
C	139°	D	144°
E	159°	F	35°

7Find angle NDB if angle NYB is 30.5° 

A	15°	B	36°
C	41°	D	76°
E	71°	F	61°

8Find angle RDY if angle RZY is 68.5° 

A	152°	B	137°
C	117°	D	34°
E	157°	F	122°