Name : _____

Angles Around a Point

Find the value of x.

1)

210^0

$(x + 10)^0$

120^0

$x =$ _____

2)

82^0

$(x - 4)^0$

239^0

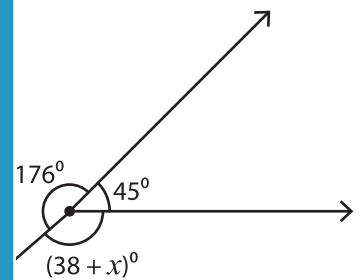$=$ _____

3)

54^0

97^0
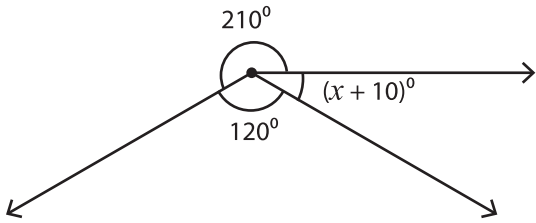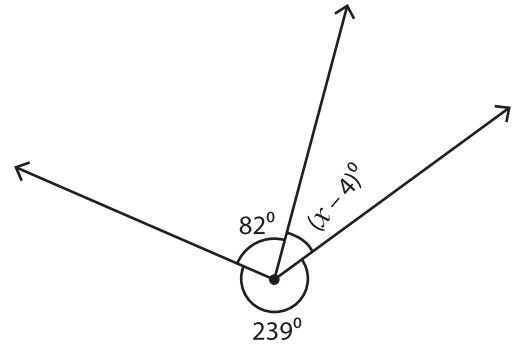
$x =$ _____

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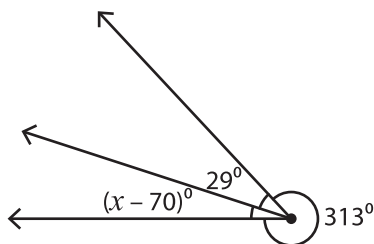
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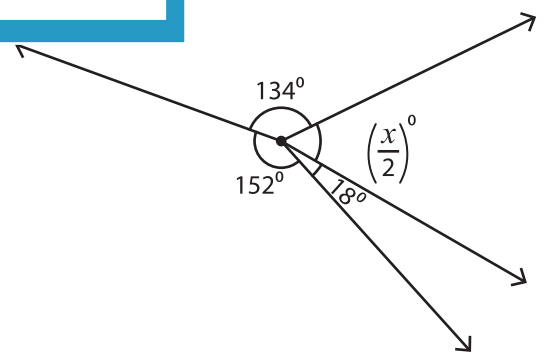Not a member? Please sign up to gain complete access.

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176^0

45^0

$(38 + x)^0$

$=$ _____

5)

29^0

$(x - 70)^0$ 313^0

$x =$ _____

134^0

$\left(\dfrac{x}{2}\right)^0$

152^0

18^0

$x =$ _____