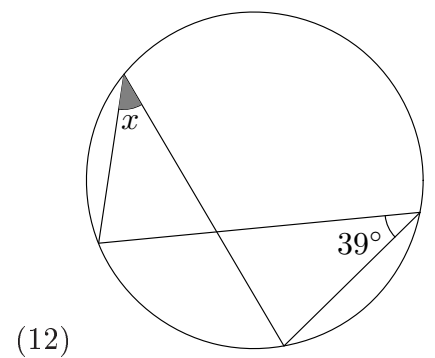
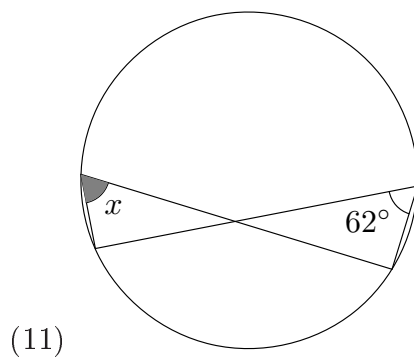
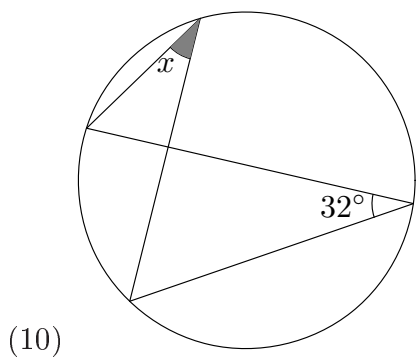
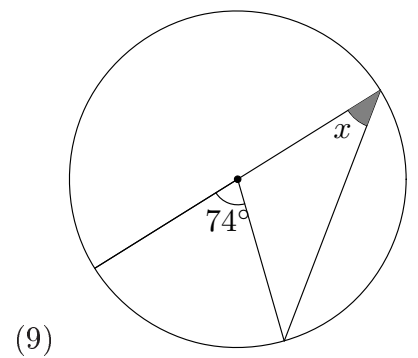
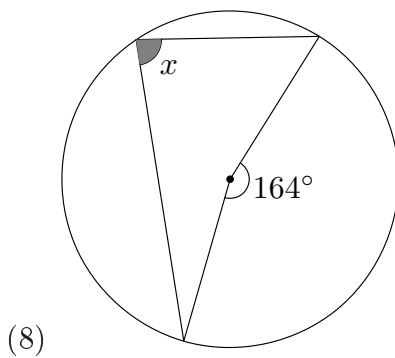
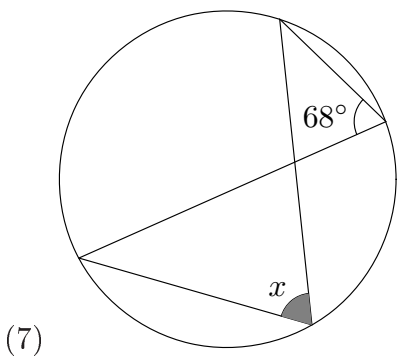
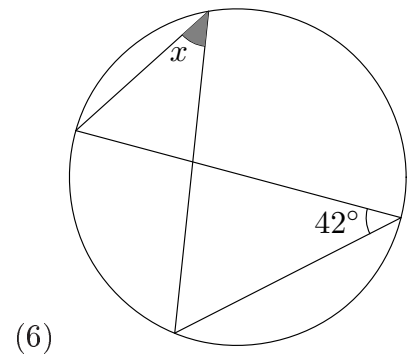
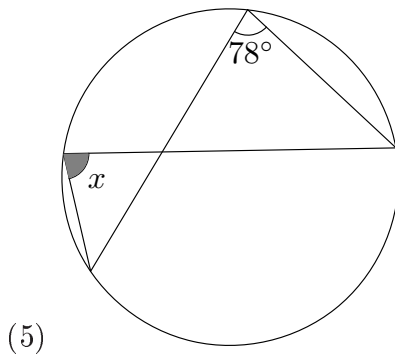
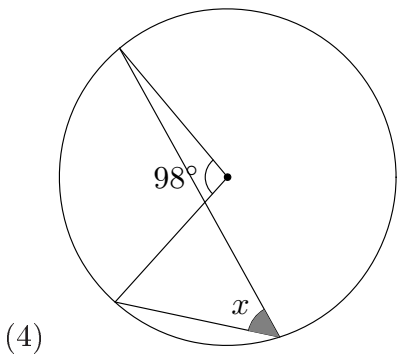
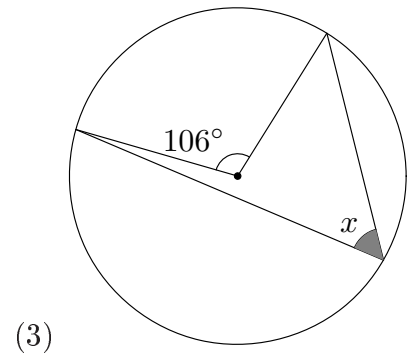
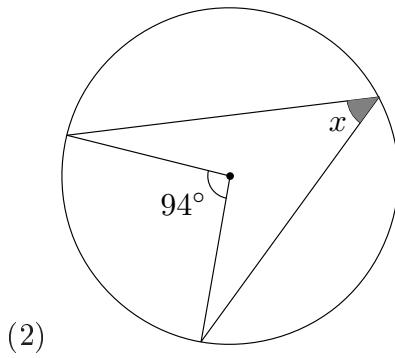
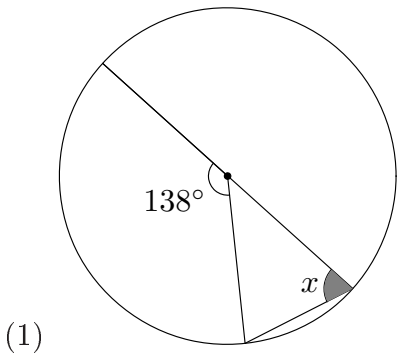


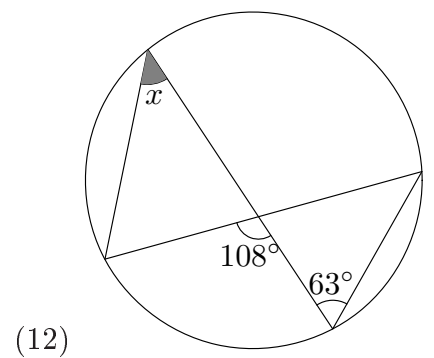
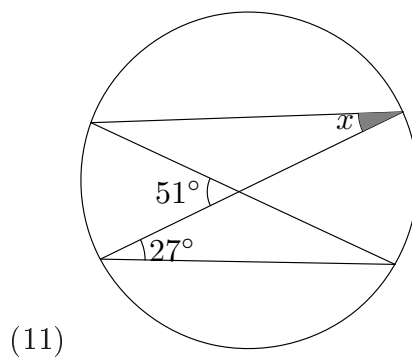
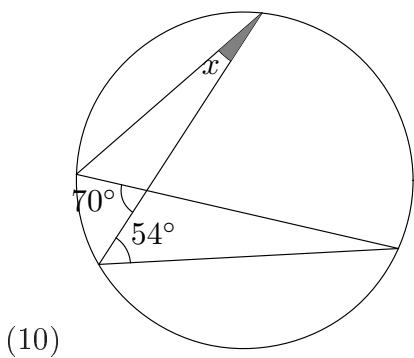
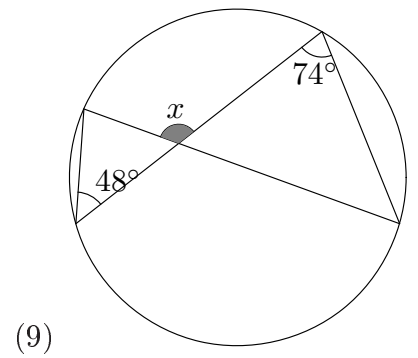
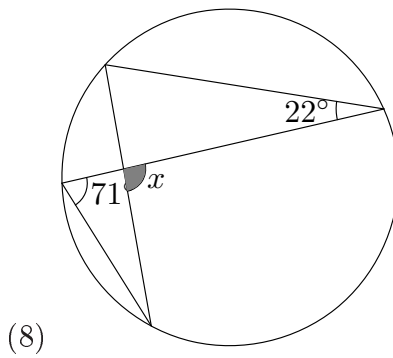
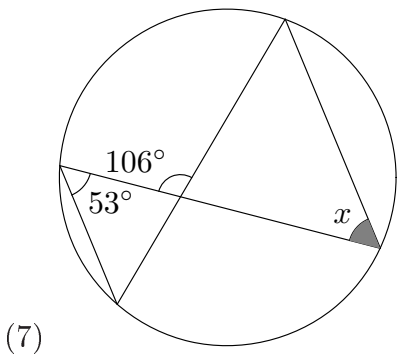
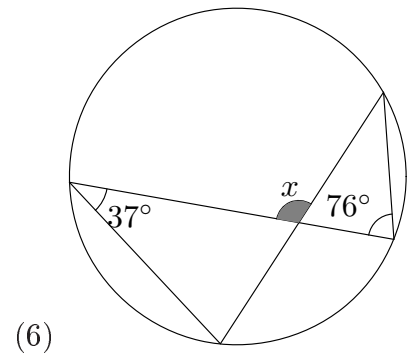
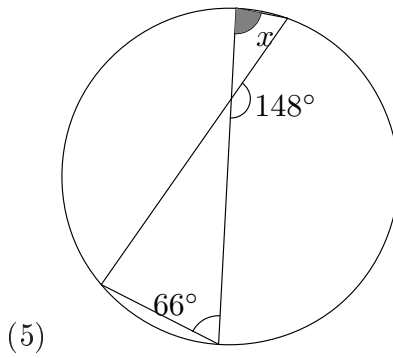
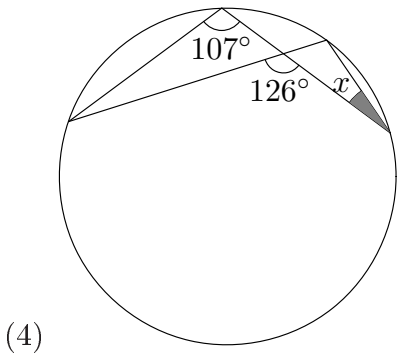
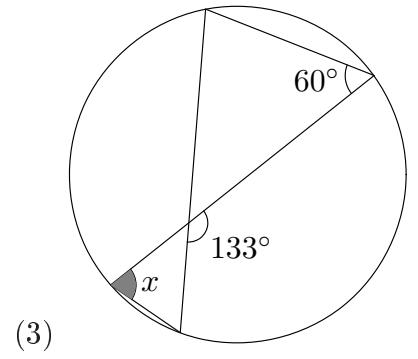
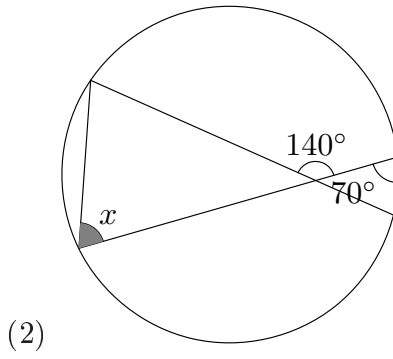
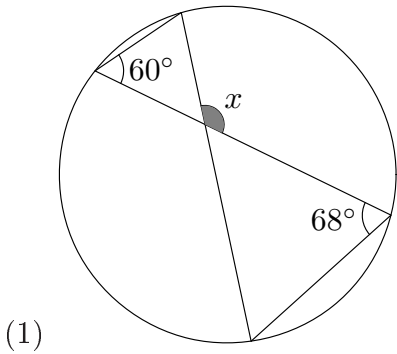
円周角 0107-1

名前 ()

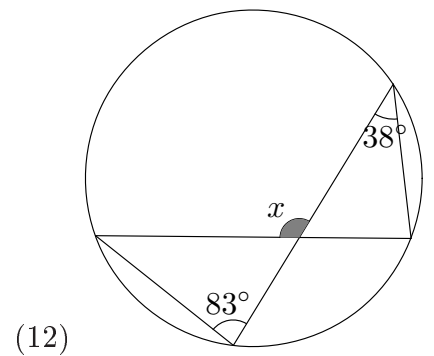
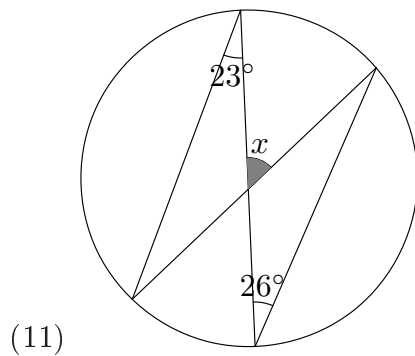
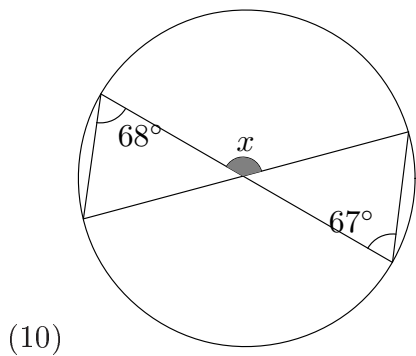
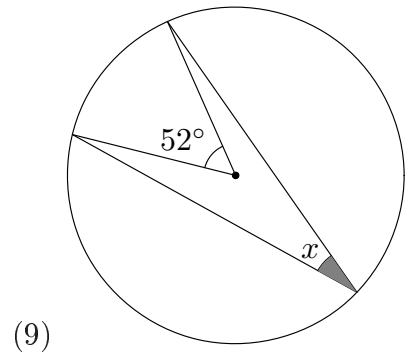
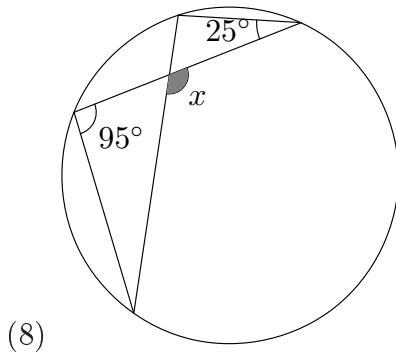
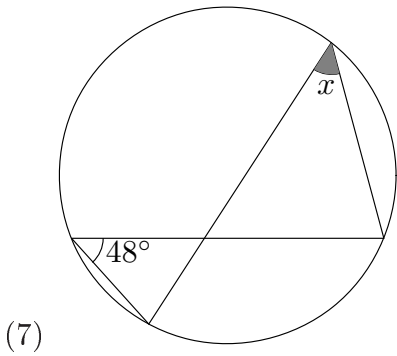
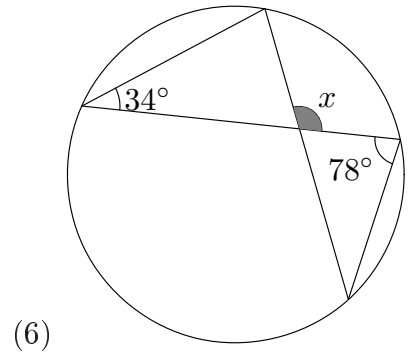
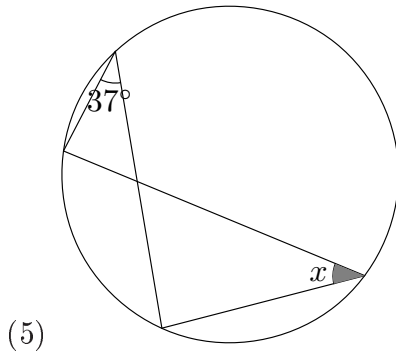
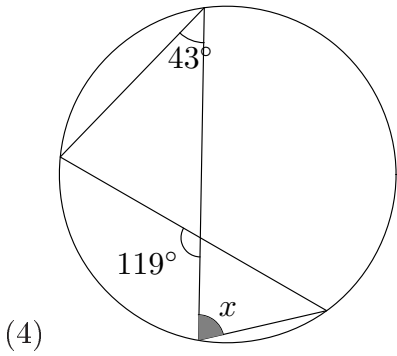
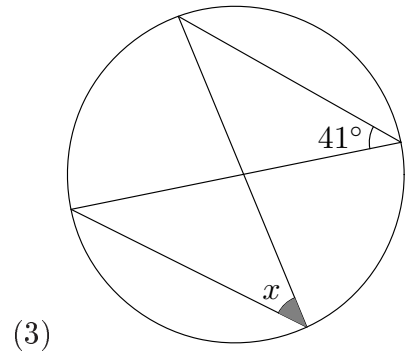
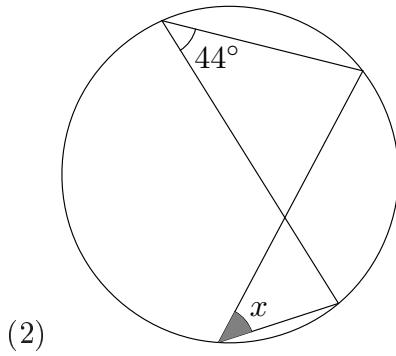
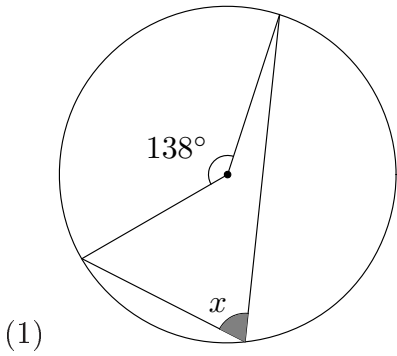
次の角 $\angle x$ の大きさを求めなさい。



次の角 $\angle x$ の大きさを求めなさい。

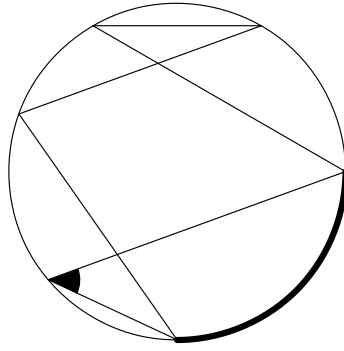
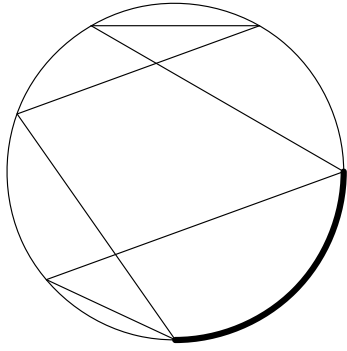


次の角 $\angle x$ の大きさを求めなさい。

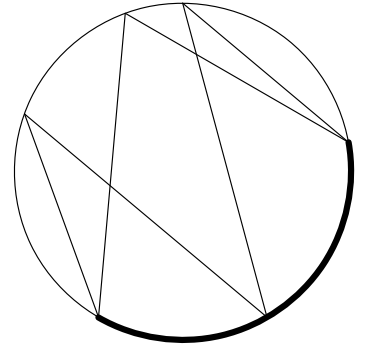


以下の太い円弧に対応する円周角を、例にならって塗りつぶして示せ。

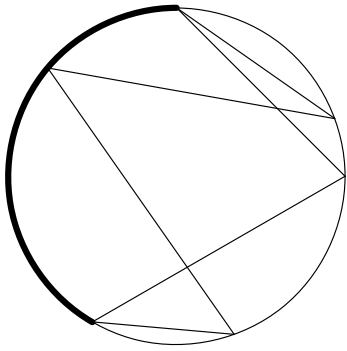
(例)



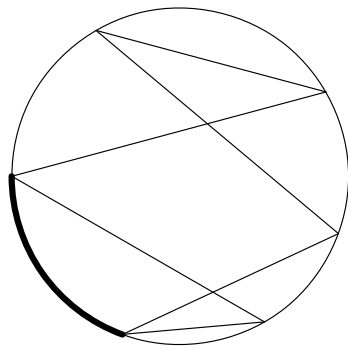
(1)



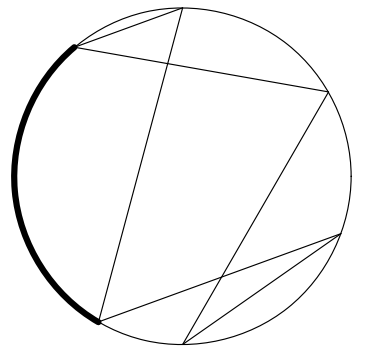
(2)



(3)

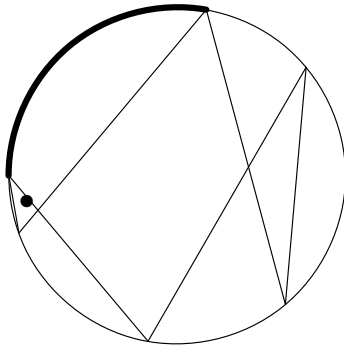
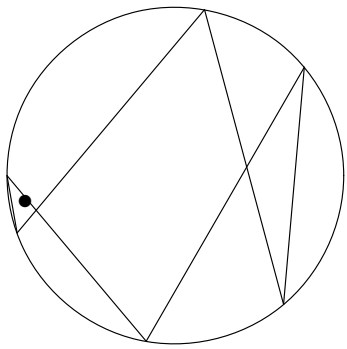


(4)

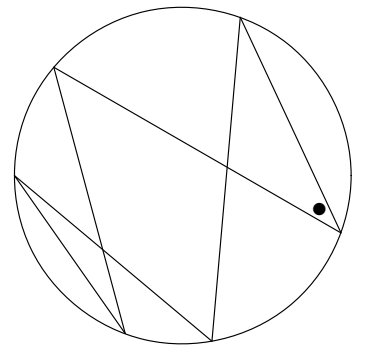


以下の角●に対応する円周を、例にならって太線で示せ。

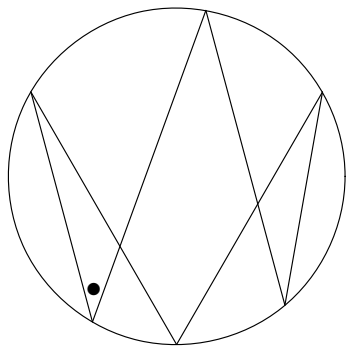
(例)



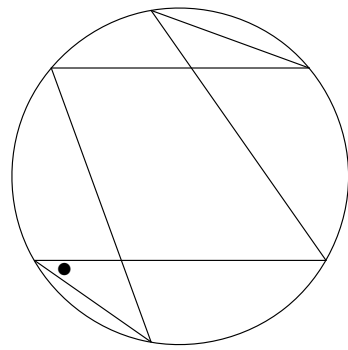
(1)



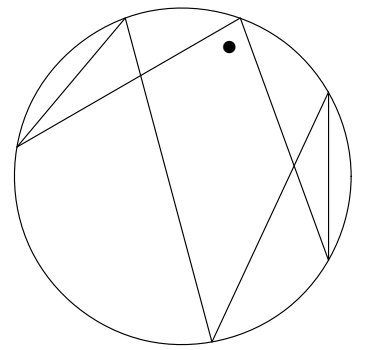
(2)



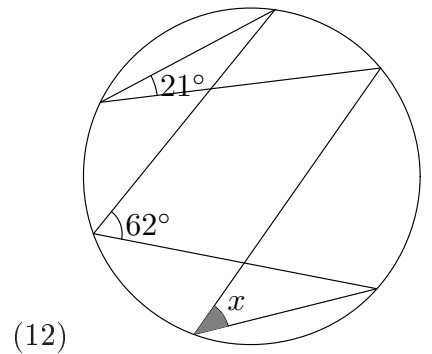
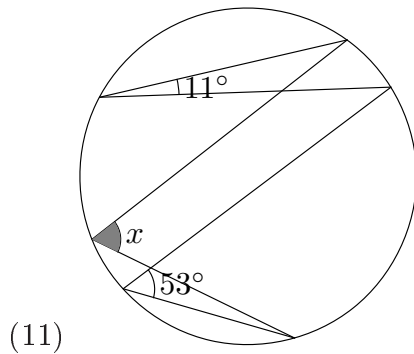
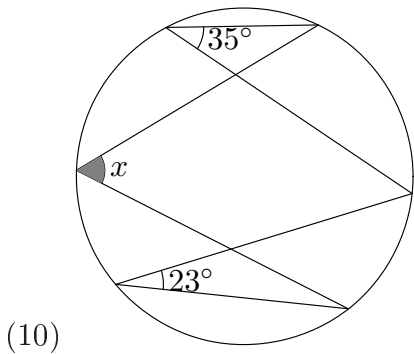
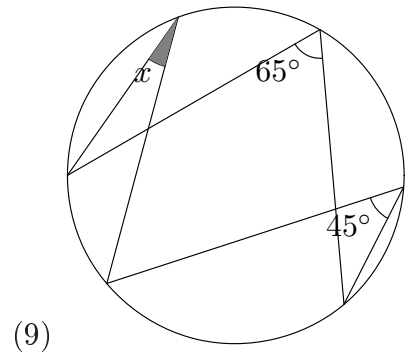
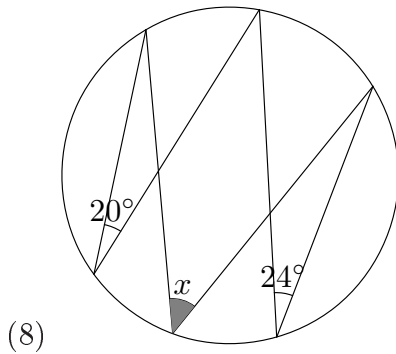
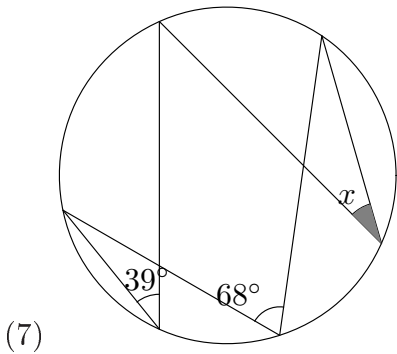
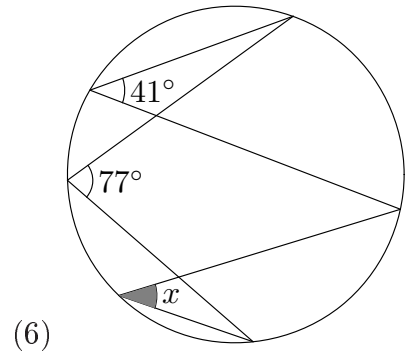
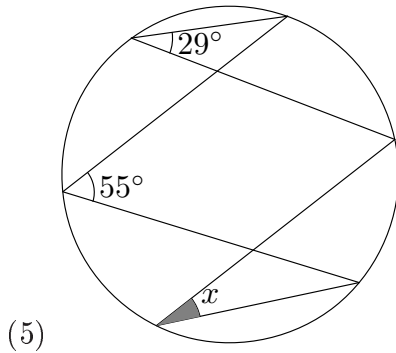
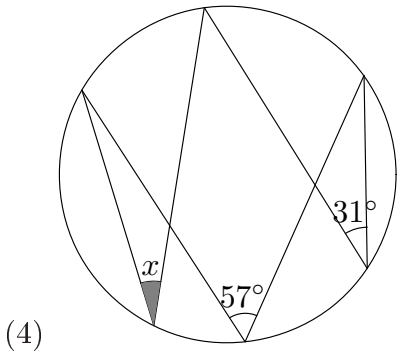
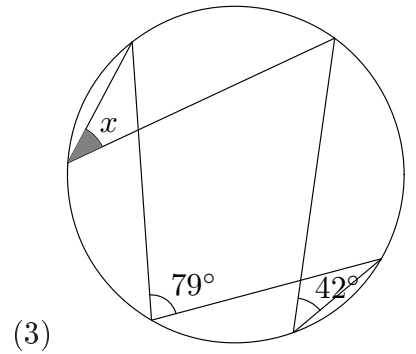
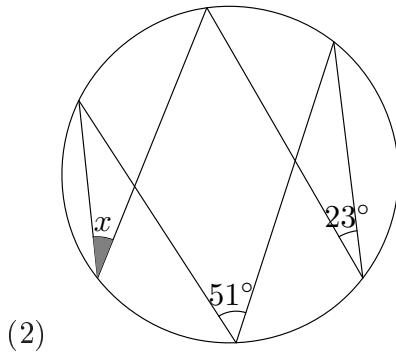
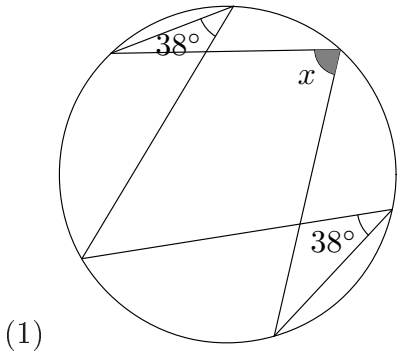
(3)



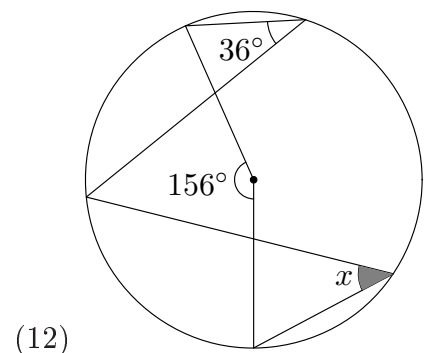
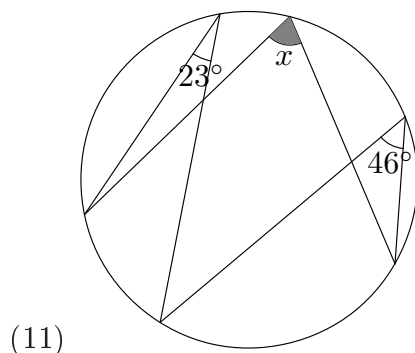
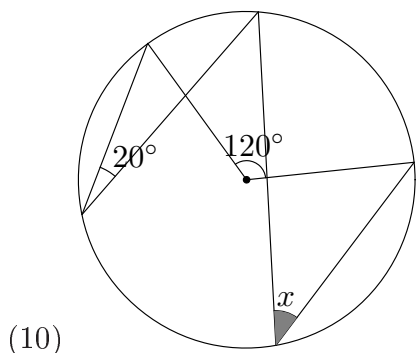
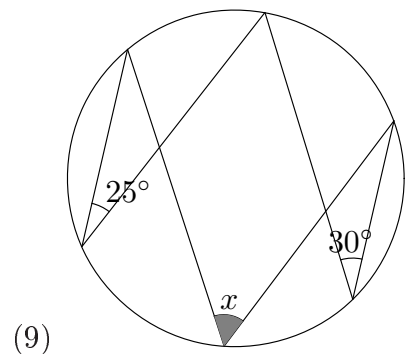
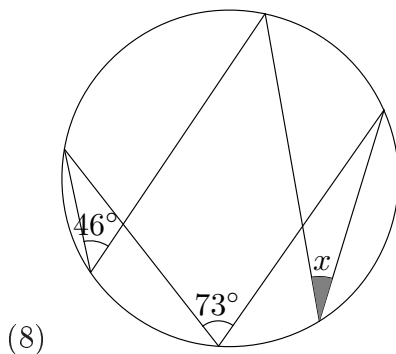
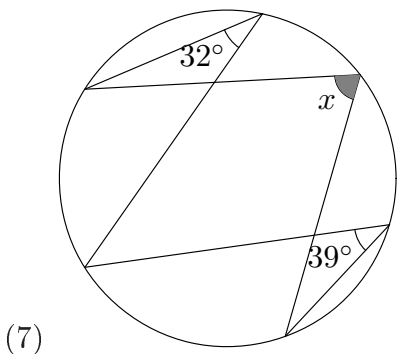
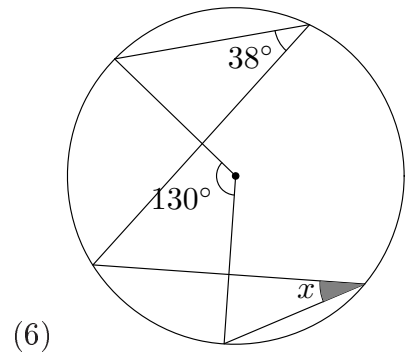
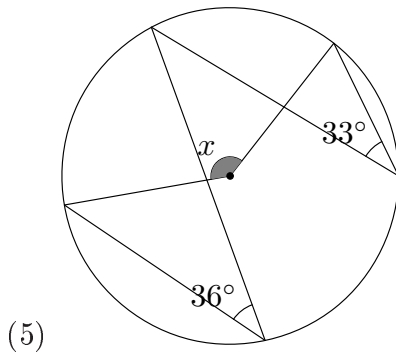
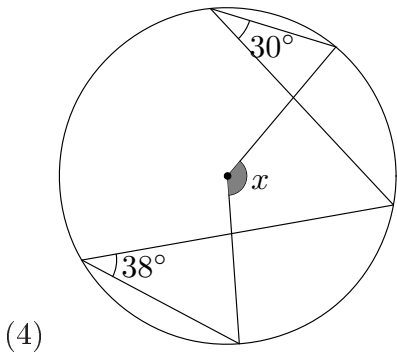
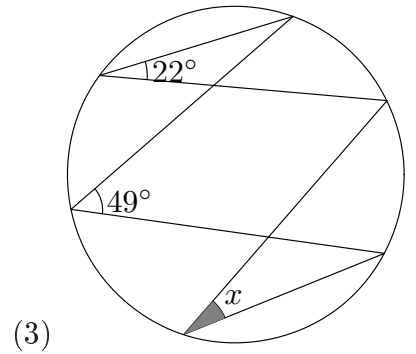
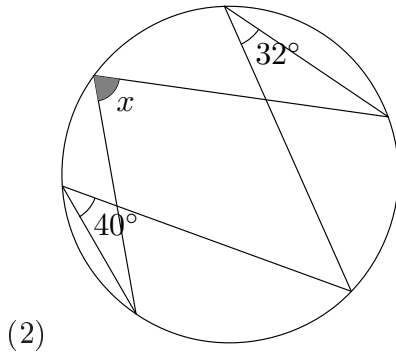
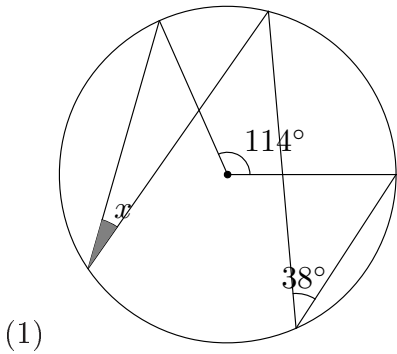
(4)



次の角 $\angle x$ の大きさを求めなさい。



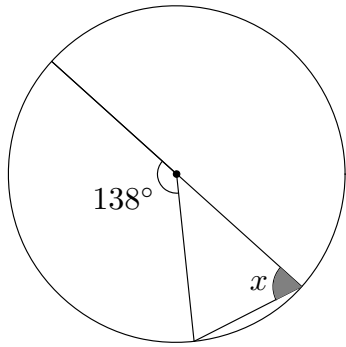
次の角 $\angle x$ の大きさを求めなさい。



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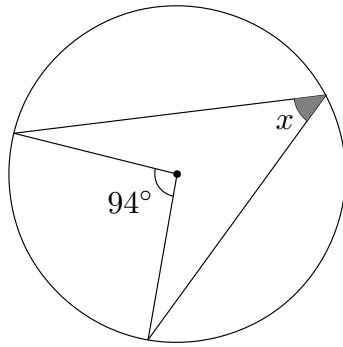
名前 ()

次の角 $\angle x$ の大きさを求めなさい。



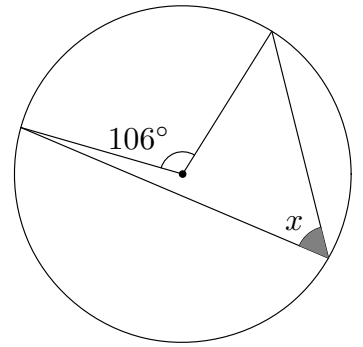
(1)

$x = 69^\circ$



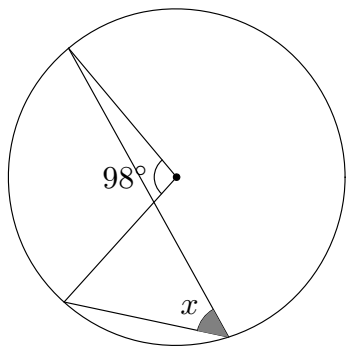
(2)

$x = 47^\circ$



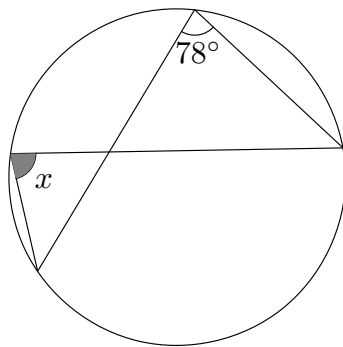
(3)

$x = 53^\circ$



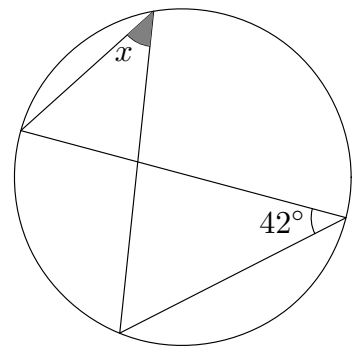
(4)

$x = 49^\circ$



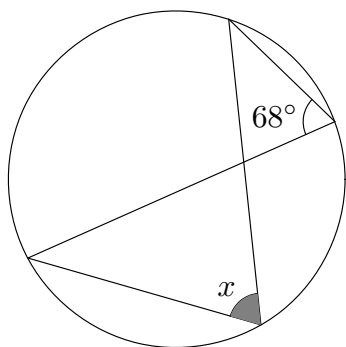
(5)

$x = 78^\circ$



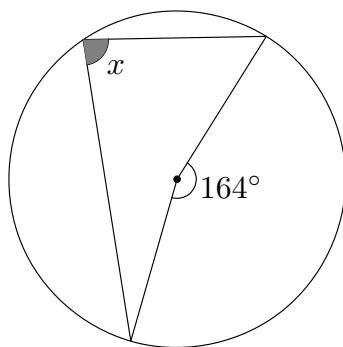
(6)

$x = 42^\circ$



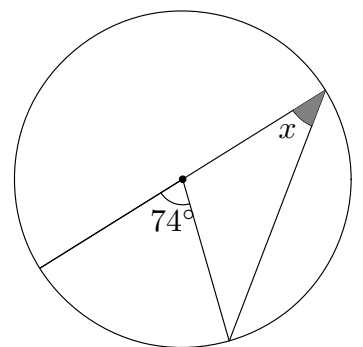
(7)

$x = 68^\circ$



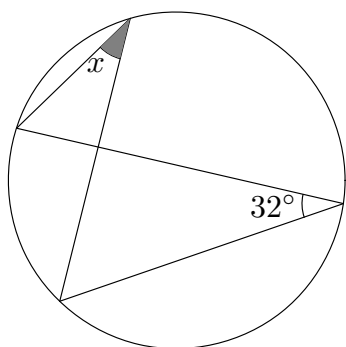
(8)

$x = 82^\circ$



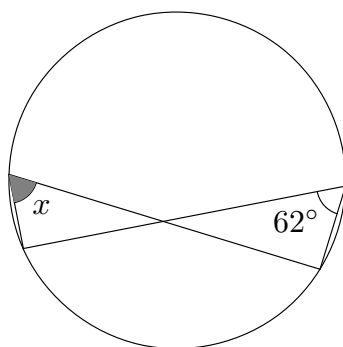
(9)

$x = 37^\circ$



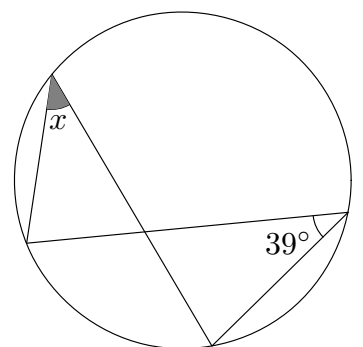
(10)

$x = 32^\circ$



(11)

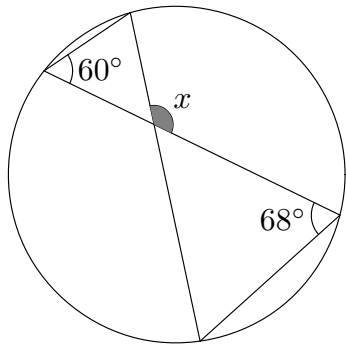
$x = 62^\circ$



(12)

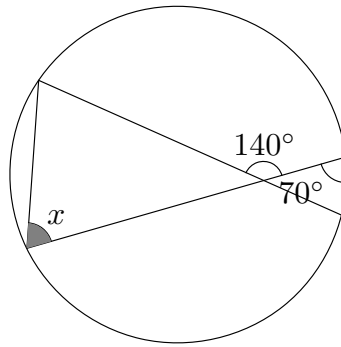
$x = 39^\circ$

次の角 $\angle x$ の大きさを求めなさい。



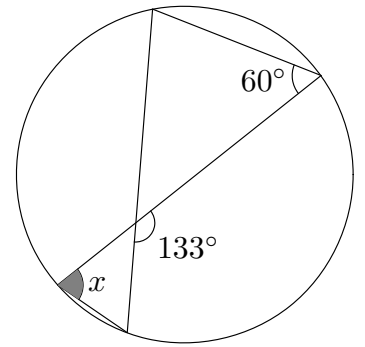
(1)

$$x = 128^\circ$$



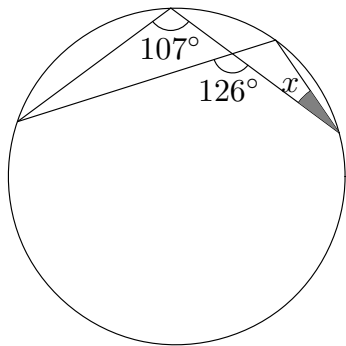
(2)

$$x = 70^\circ$$



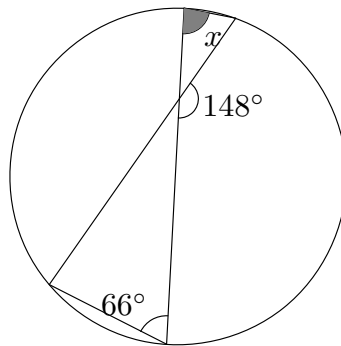
(3)

$$x = 73^\circ$$



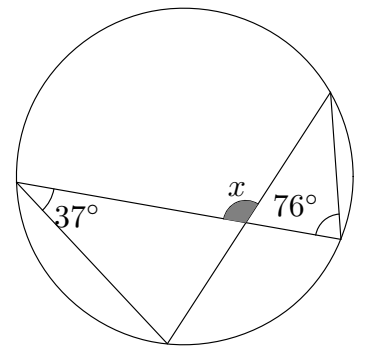
(4)

$$x = 19^\circ$$



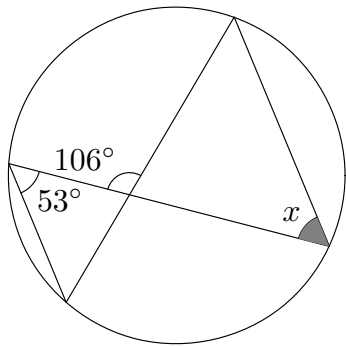
(5)

$$x = 82^\circ$$



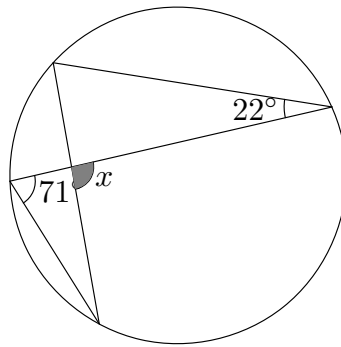
(6)

$$x = 113^\circ$$



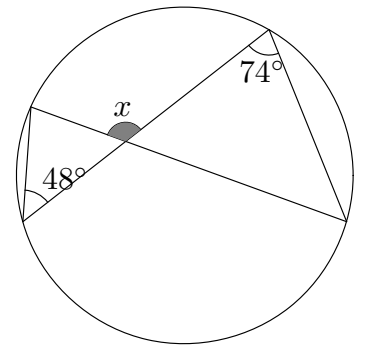
(7)

$$x = 53^\circ$$



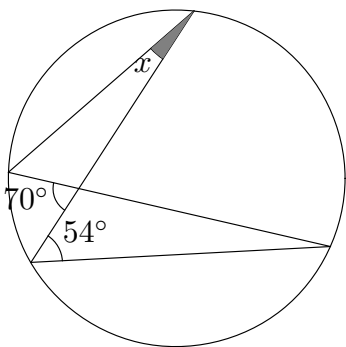
(8)

$$x = 93^\circ$$



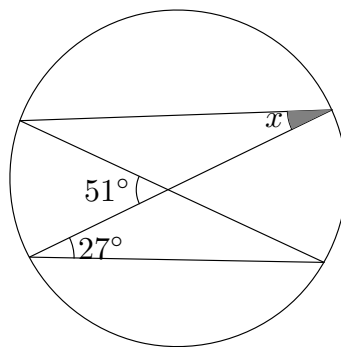
(9)

$$x = 122^\circ$$



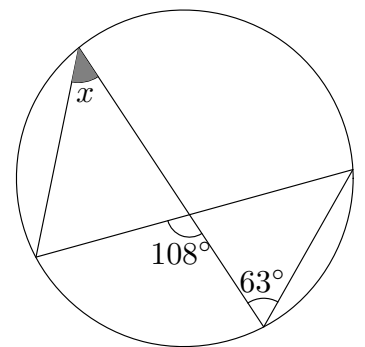
(10)

$$x = 16^\circ$$



(11)

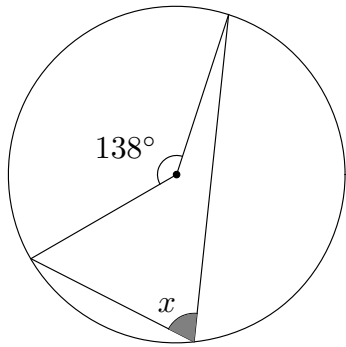
$$x = 24^\circ$$



(12)

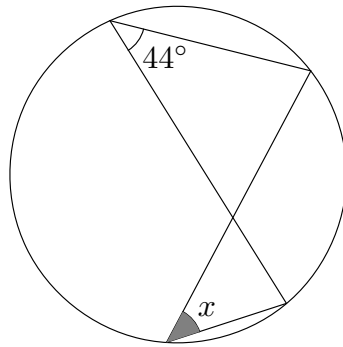
$$x = 45^\circ$$

次の角 $\angle x$ の大きさを求めなさい。



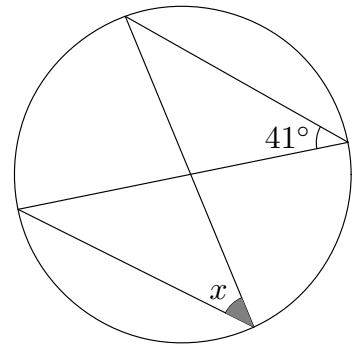
(1)

$$x = 69^\circ$$



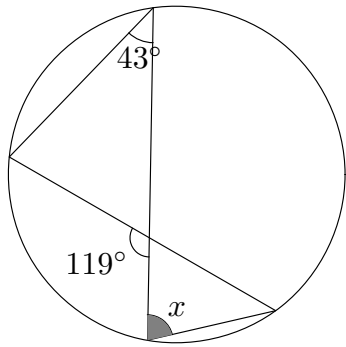
(2)

$$x = 44^\circ$$



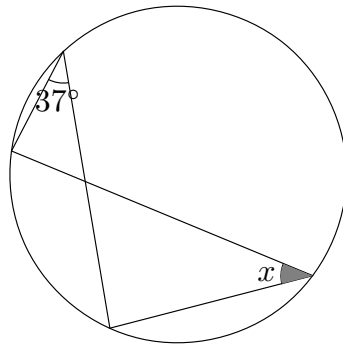
(3)

$$x = 41^\circ$$



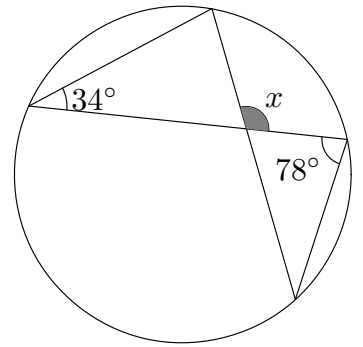
(4)

$$x = 76^\circ$$



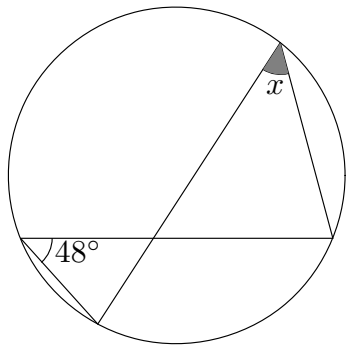
(5)

$$x = 37^\circ$$



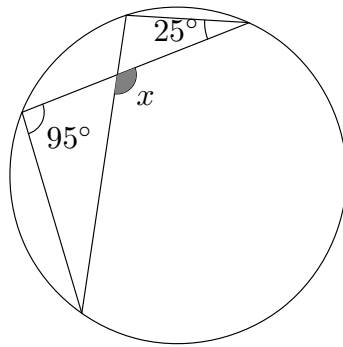
(6)

$$x = 112^\circ$$



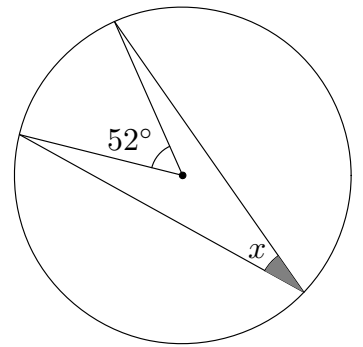
(7)

$$x = 48^\circ$$



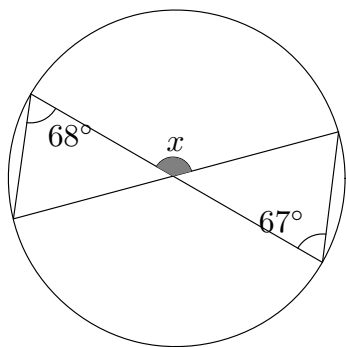
(8)

$$x = 120^\circ$$



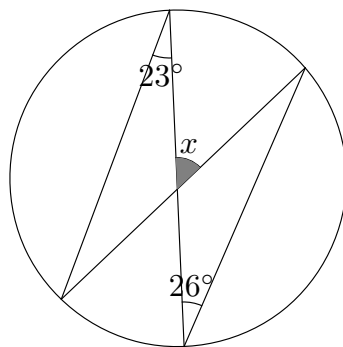
(9)

$$x = 26^\circ$$



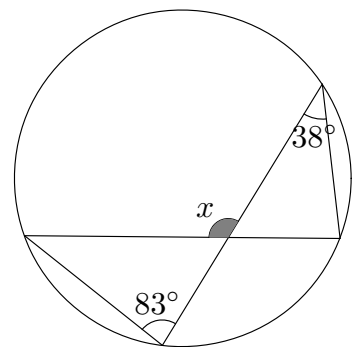
(10)

$$x = 135^\circ$$



(11)

$$x = 49^\circ$$

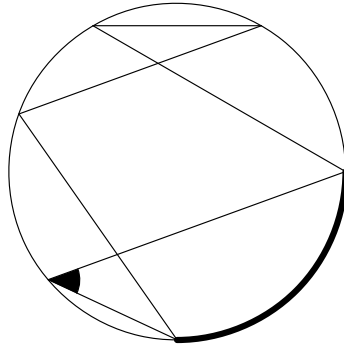
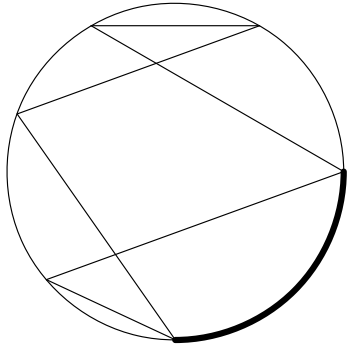


(12)

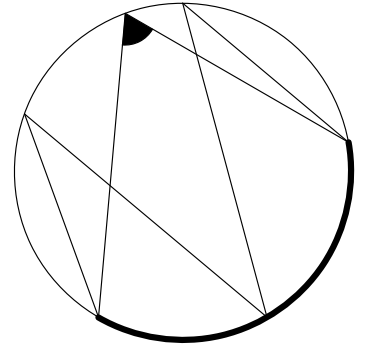
$$x = 121^\circ$$

以下の太い円弧に対応する円周角を、例にならって塗りつぶして示せ。

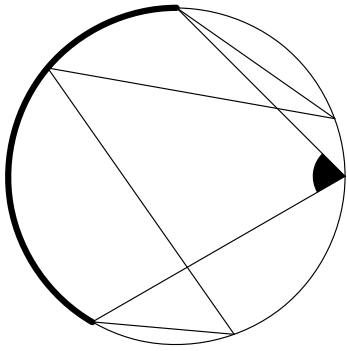
(例)



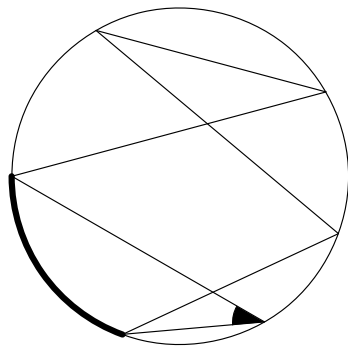
(1)



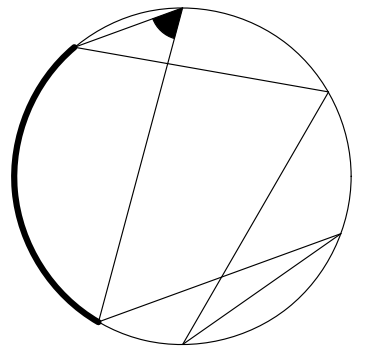
(2)



(3)

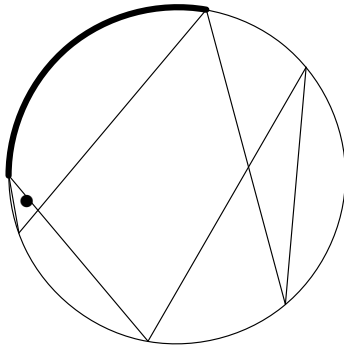
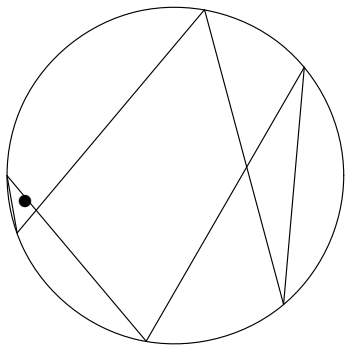


(4)

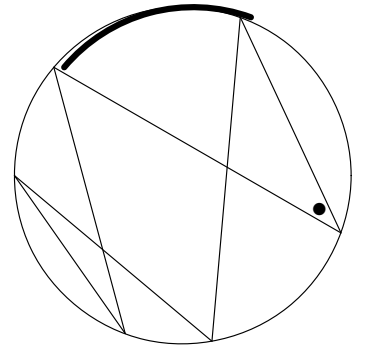


以下の角●に対応する円周を、例にならって太線で示せ。

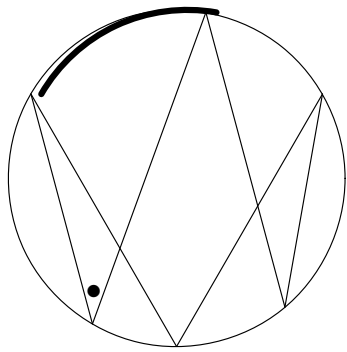
(例)



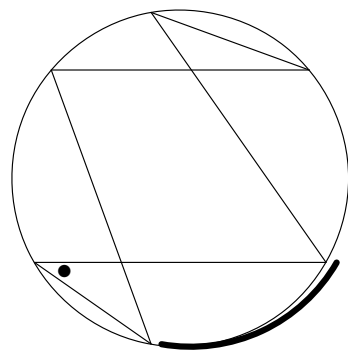
(1)



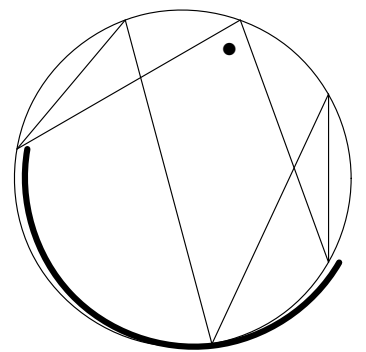
(2)



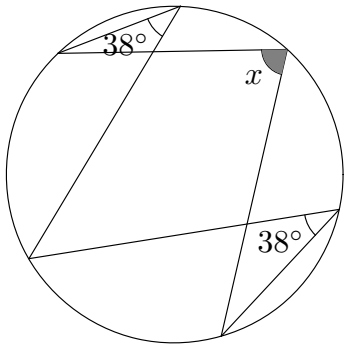
(3)



(4)

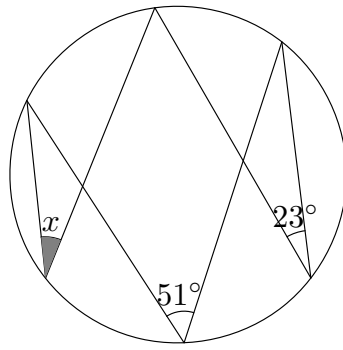


次の角 $\angle x$ の大きさを求めなさい。



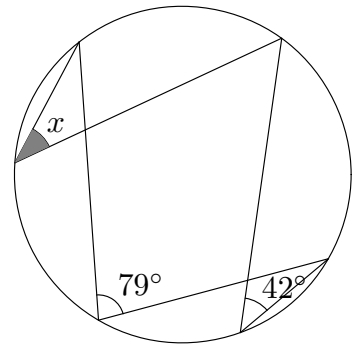
(1)

$x = 76^\circ$



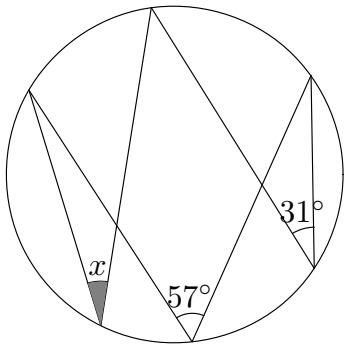
(2)

$x = 28^\circ$



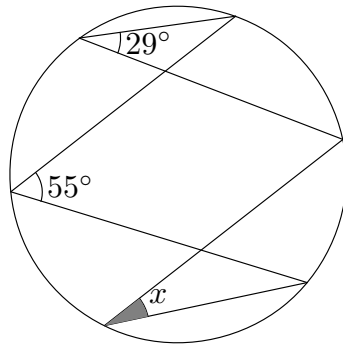
(3)

$x = 37^\circ$



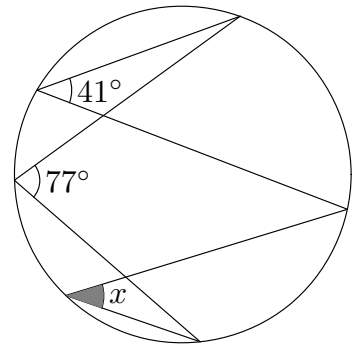
(4)

$x = 26^\circ$



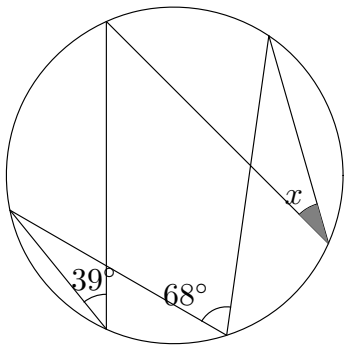
(5)

$x = 26^\circ$



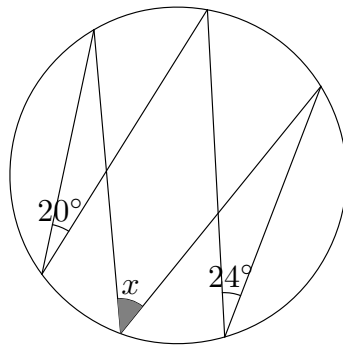
(6)

$x = 36^\circ$



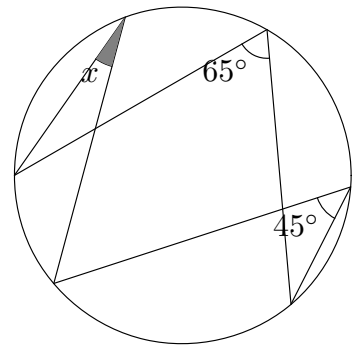
(7)

$x = 29^\circ$



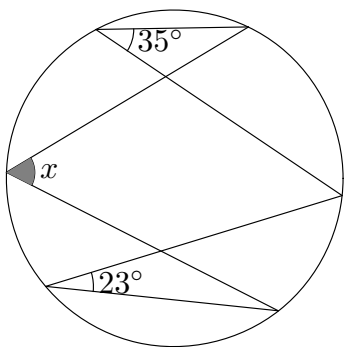
(8)

$x = 44^\circ$



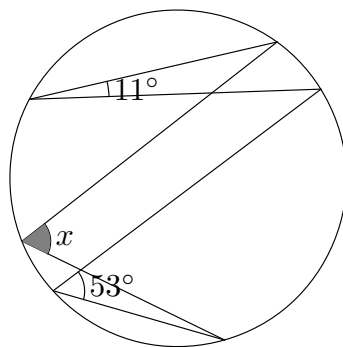
(9)

$x = 20^\circ$



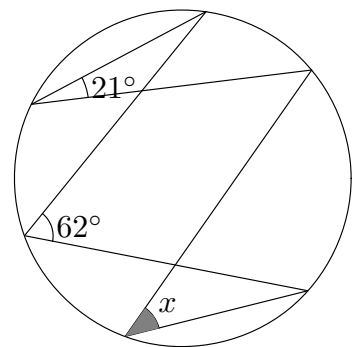
(10)

$x = 58^\circ$



(11)

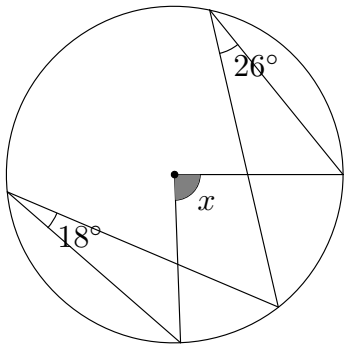
$x = 64^\circ$



(12)

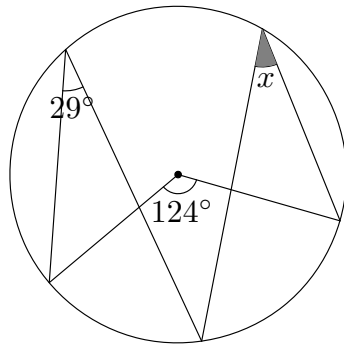
$x = 41^\circ$

次の角 $\angle x$ の大きさを求めなさい。



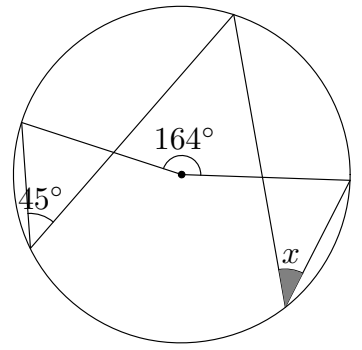
(1)

$x = 88^\circ$



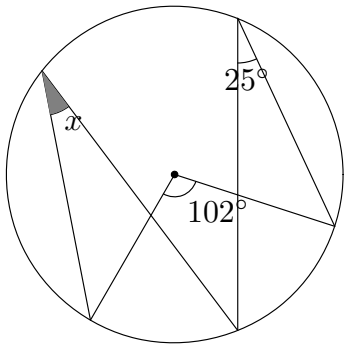
(2)

$x = 33^\circ$



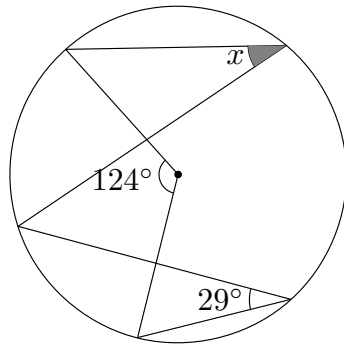
(3)

$x = 37^\circ$



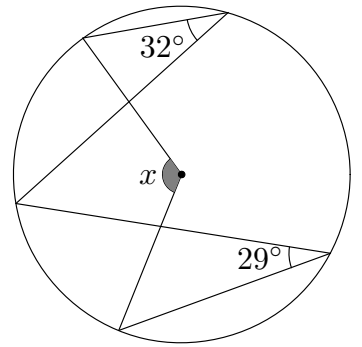
(4)

$x = 26^\circ$



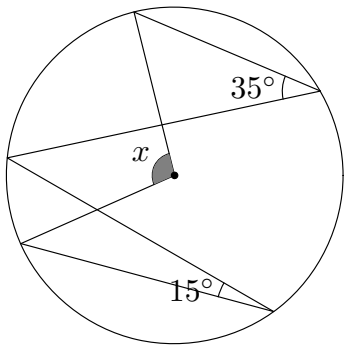
(5)

$x = 33^\circ$



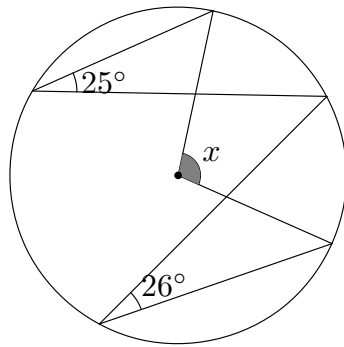
(6)

$x = 122^\circ$



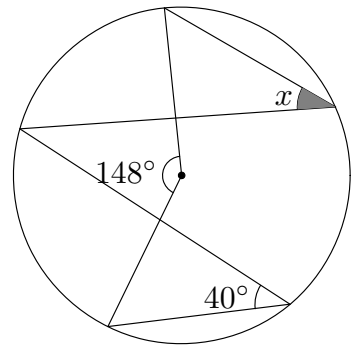
(7)

$x = 100^\circ$



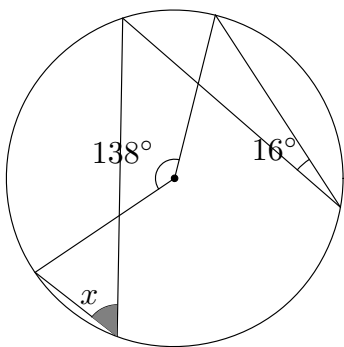
(8)

$x = 102^\circ$



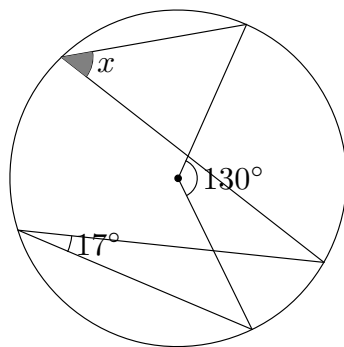
(9)

$x = 34^\circ$



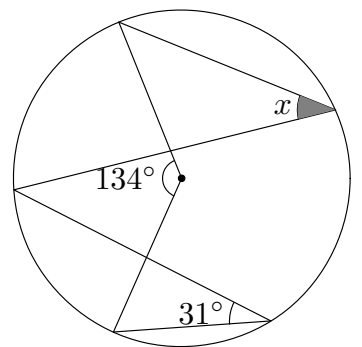
(10)

$x = 53^\circ$



(11)

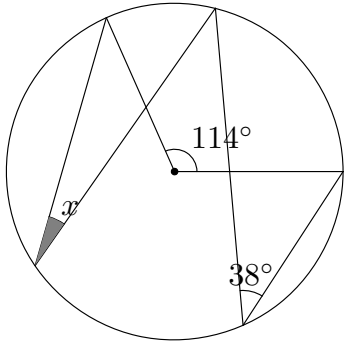
$x = 48^\circ$



(12)

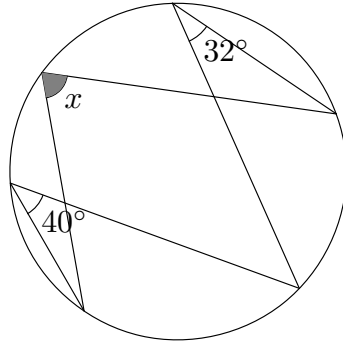
$x = 36^\circ$

次の角 $\angle x$ の大きさを求めなさい。



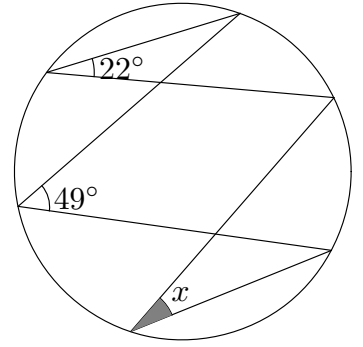
(1)

$$x = 19^\circ$$



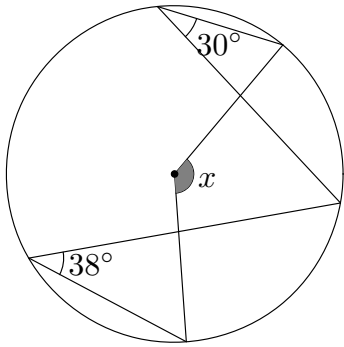
(2)

$$x = 72^\circ$$



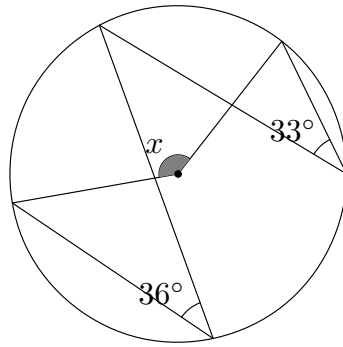
(3)

$$x = 27^\circ$$



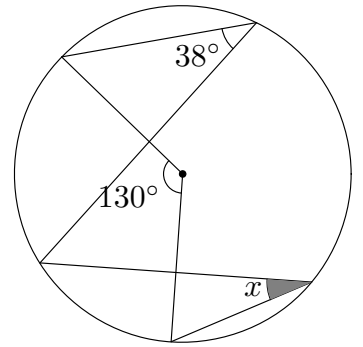
(4)

$$x = 136^\circ$$



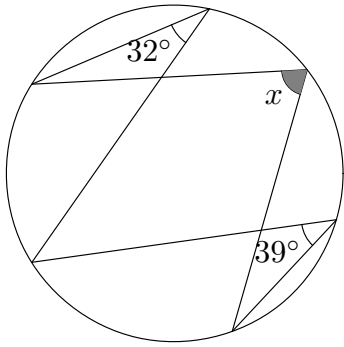
(5)

$$x = 138^\circ$$



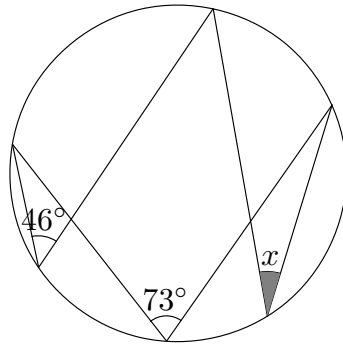
(6)

$$x = 27^\circ$$



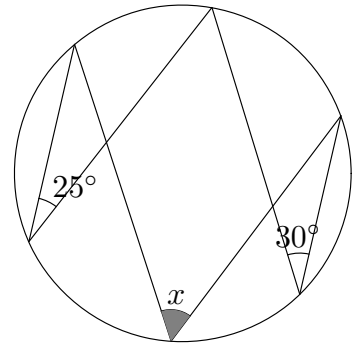
(7)

$$x = 71^\circ$$



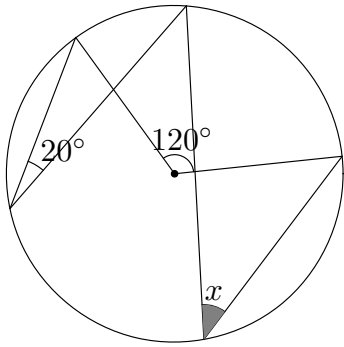
(8)

$$x = 27^\circ$$



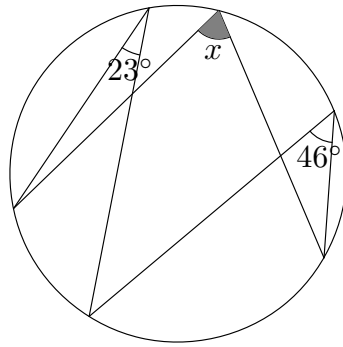
(9)

$$x = 55^\circ$$



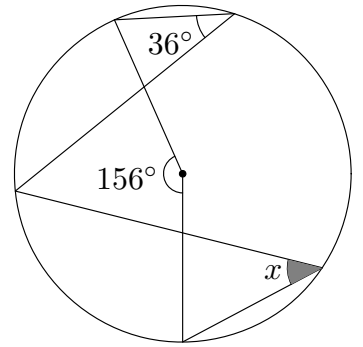
(10)

$$x = 40^\circ$$



(11)

$$x = 69^\circ$$



(12)

$$x = 42^\circ$$