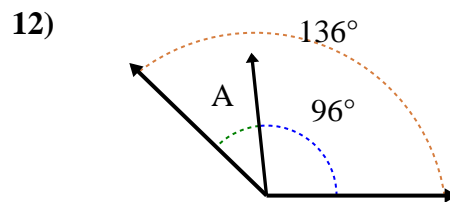
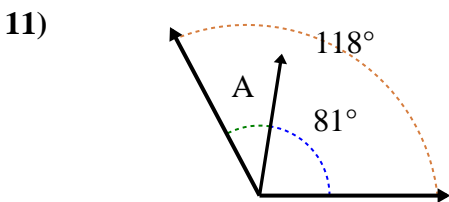
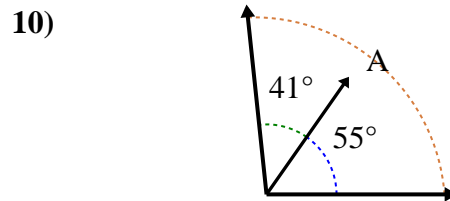
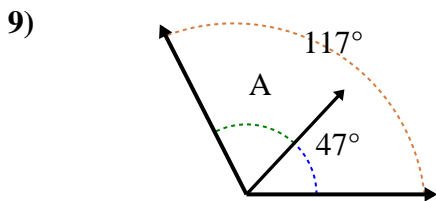
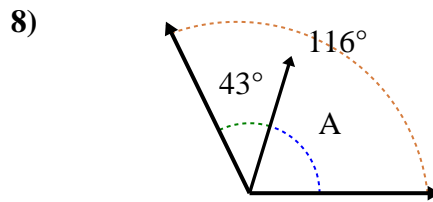
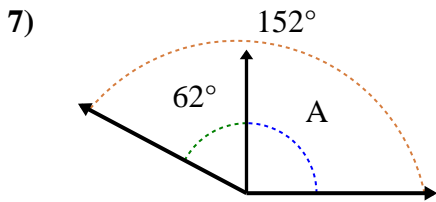
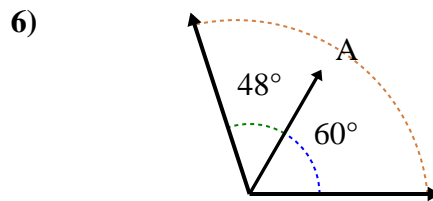
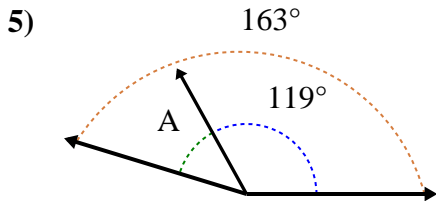
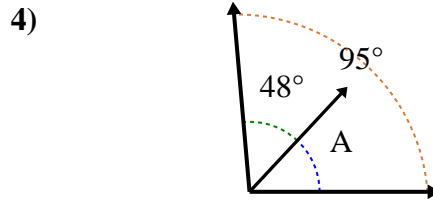
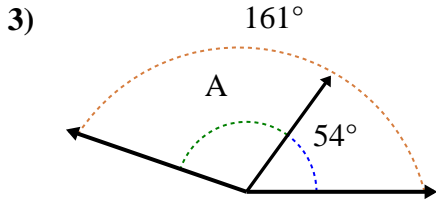
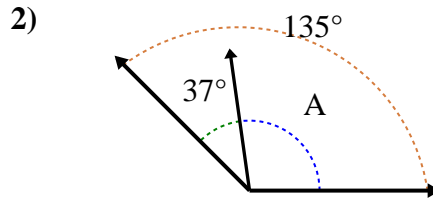
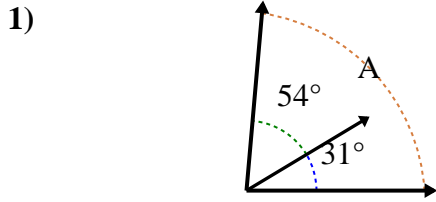




Calcola il valore di "A".



**Risposte**

1. \_\_\_\_\_

2. \_\_\_\_\_

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10. \_\_\_\_\_

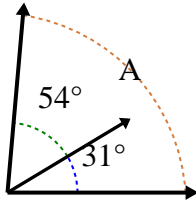
11. \_\_\_\_\_

12. \_\_\_\_\_

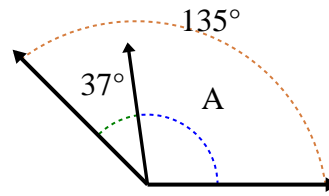


Calcola il valore di "A".

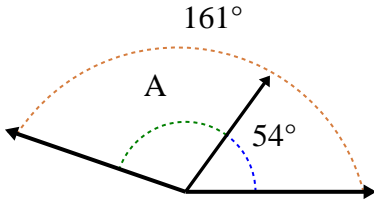
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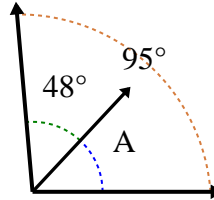
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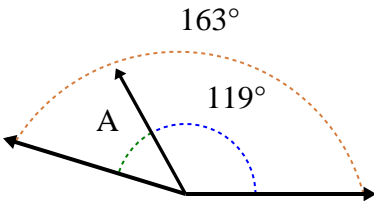
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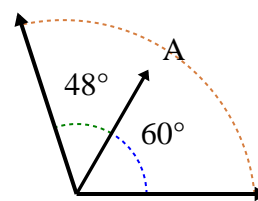
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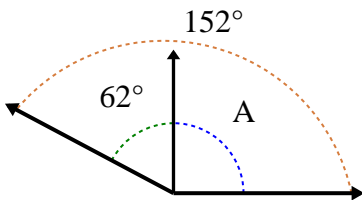
5)



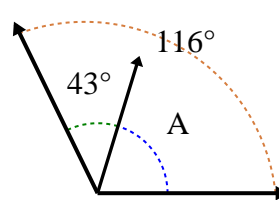
6)



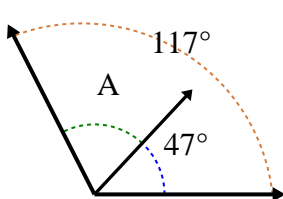
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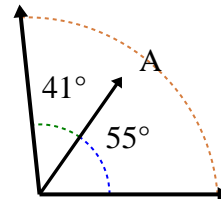
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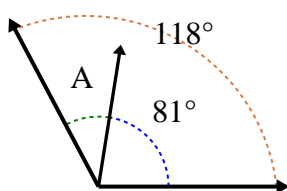
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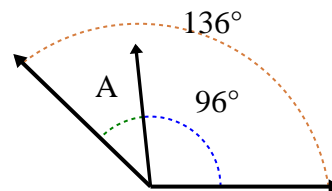
10)



11)



12)

**Risposte**1. **85°**2. **98°**3. **107°**4. **47°**5. **44°**6. **108°**7. **90°**8. **73°**9. **70°**10. **96°**11. **37°**12. **40°**