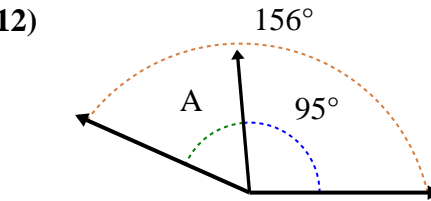
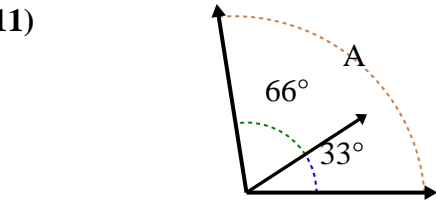
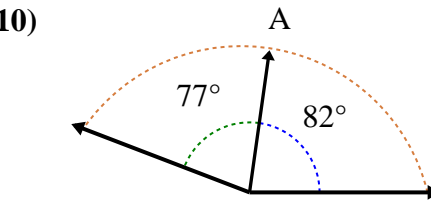
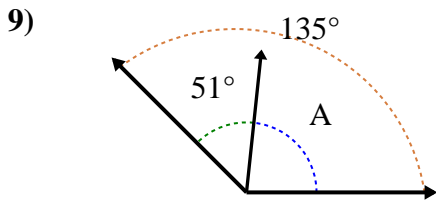
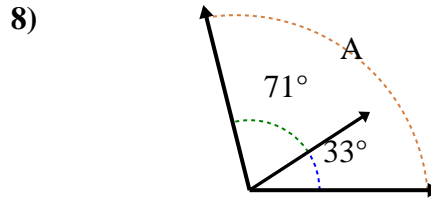
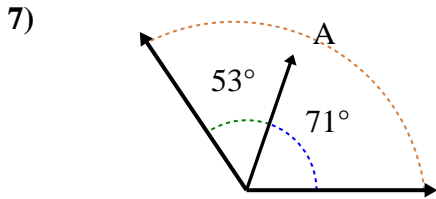
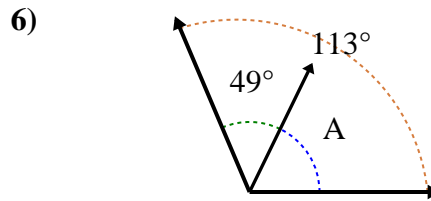
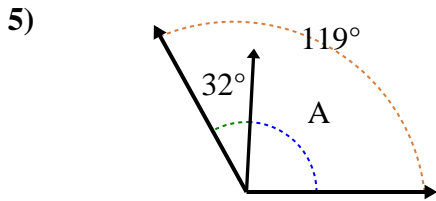
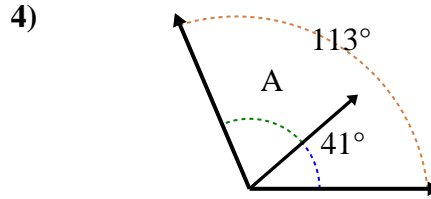
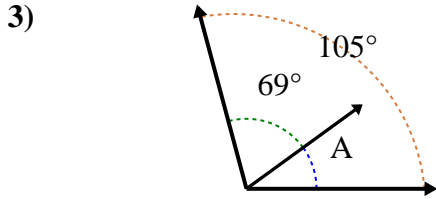
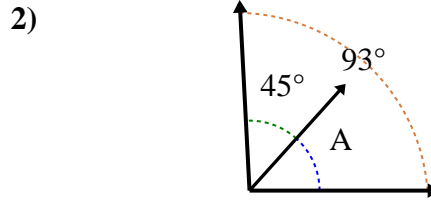
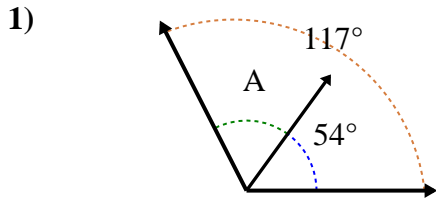




Calcola il valore di "A".



**Risposte**

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

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

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

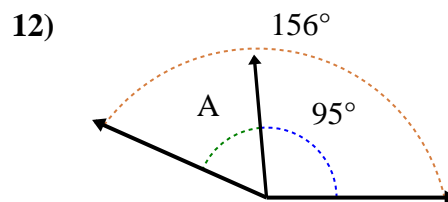
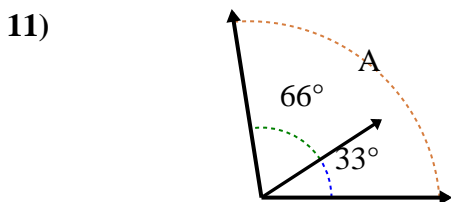
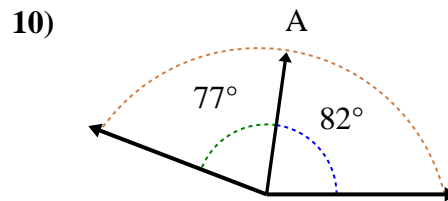
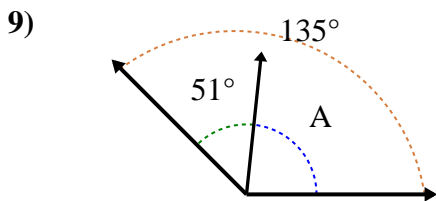
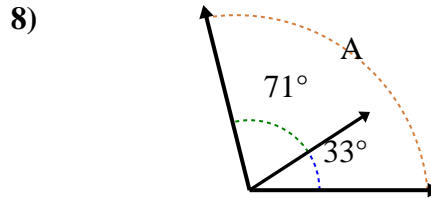
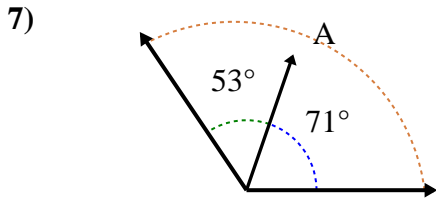
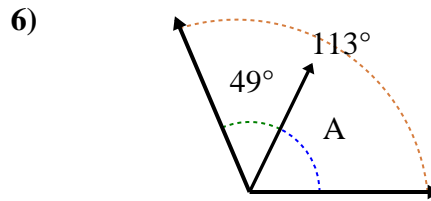
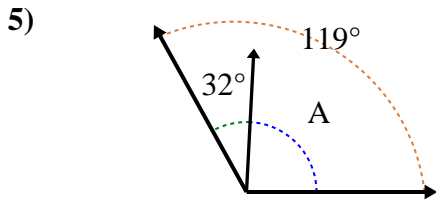
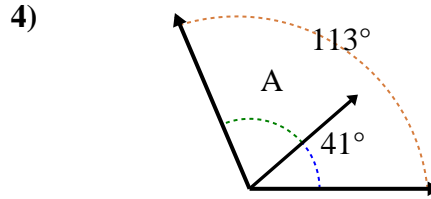
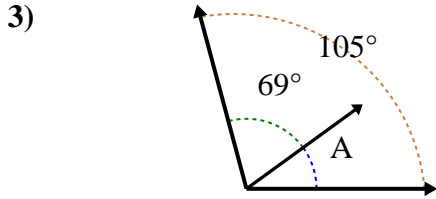
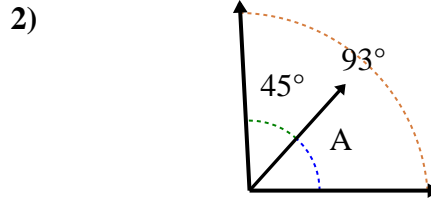
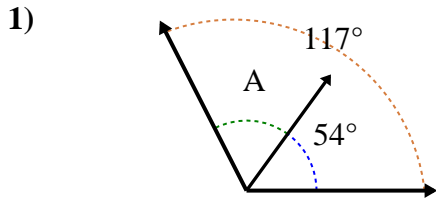
10. \_\_\_\_\_

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

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



Calcola il valore di "A".

**Risposte**1. **63°**2. **48°**3. **36°**4. **72°**5. **87°**6. **64°**7. **124°**8. **104°**9. **84°**10. **159°**11. **99°**12. **61°**