

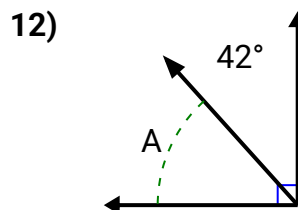
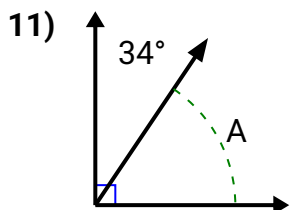
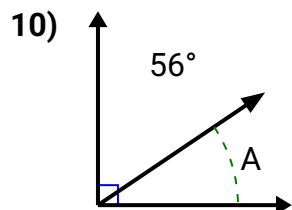
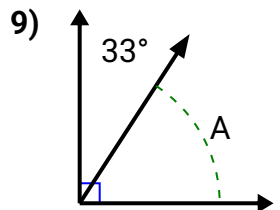
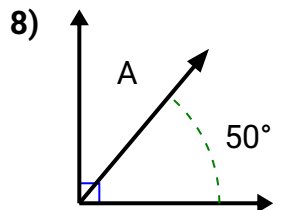
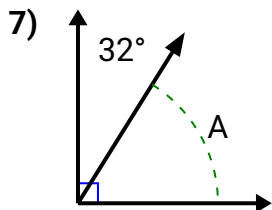
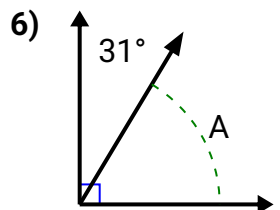
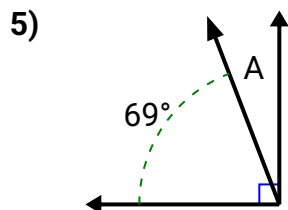
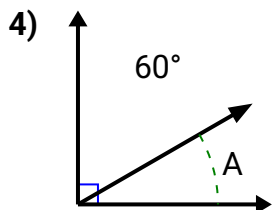
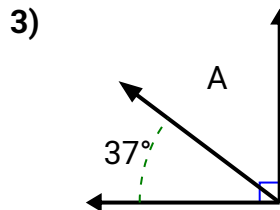
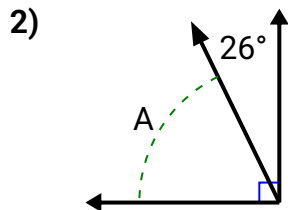
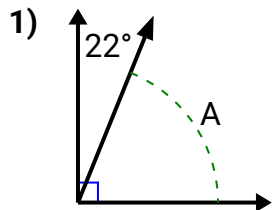


# Trovare angoli complementari

Nome: \_\_\_\_\_

Trova il valore di 'A' nell'insieme degli angoli complementari.

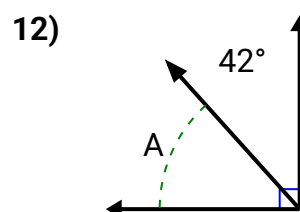
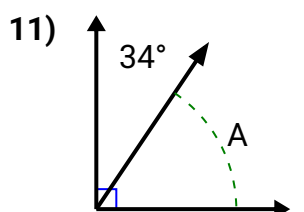
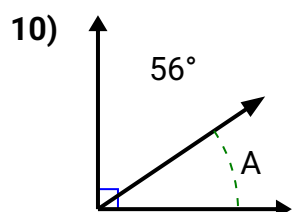
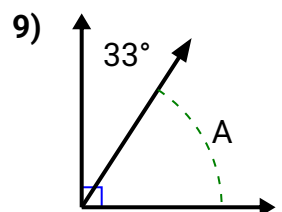
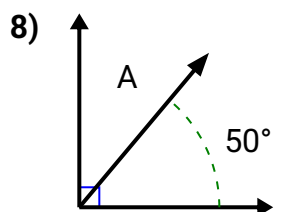
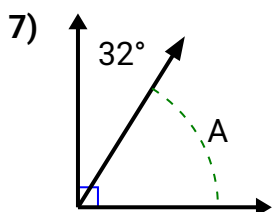
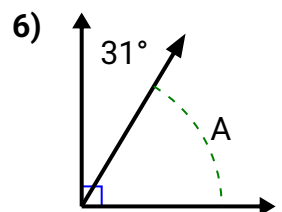
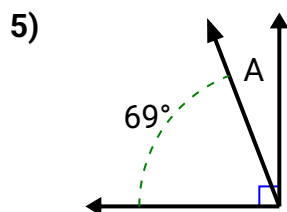
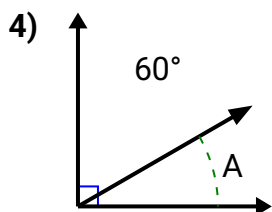
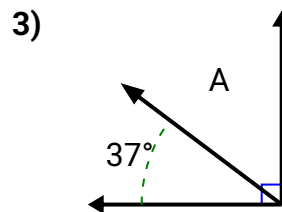
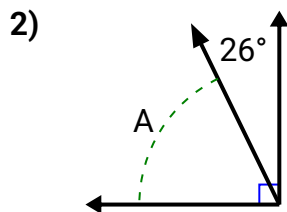
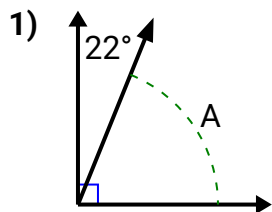
## Risposte



1. \_\_\_\_\_
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4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_



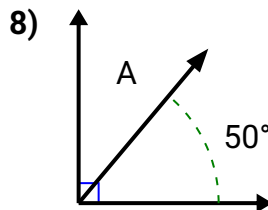
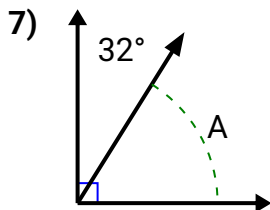
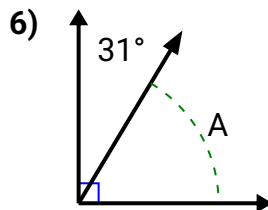
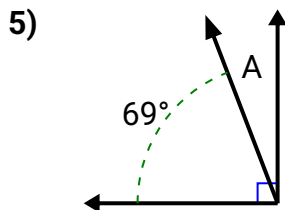
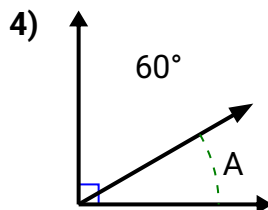
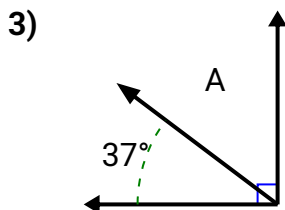
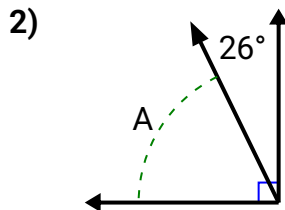
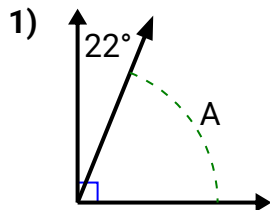
Trova il valore di 'A' nell'insieme degli angoli complementari.

**Risposte**

1. **68**
2. **64**
3. **53**
4. **30**
5. **21**
6. **59**
7. **58**
8. **40**
9. **57**
10. **34**
11. **56**
12. **48**



Trova il valore di 'A' nell'insieme degli angoli complementari.

**Risposte**

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