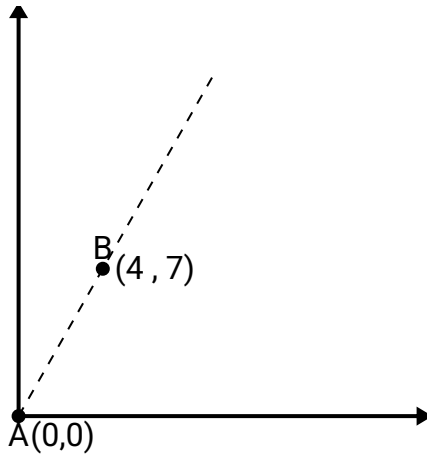




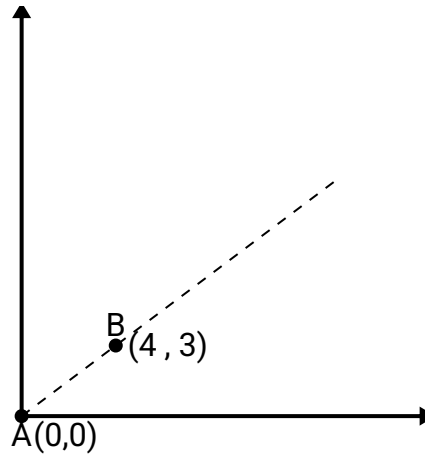
Utilice la ley de los cosenos para encontrar el ángulo del punto B con respecto al punto A.

Respuestas

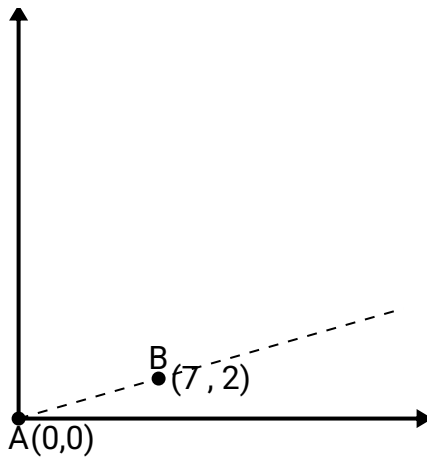
1)



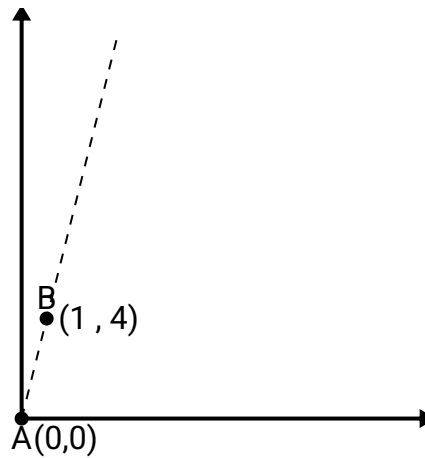
2)



3)



4)



1. _____

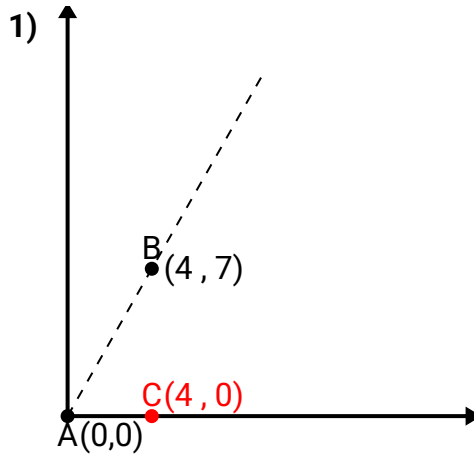
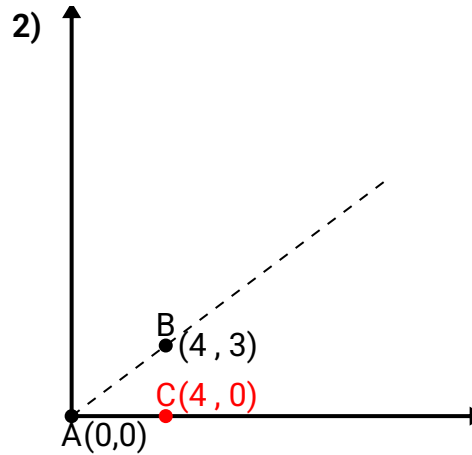
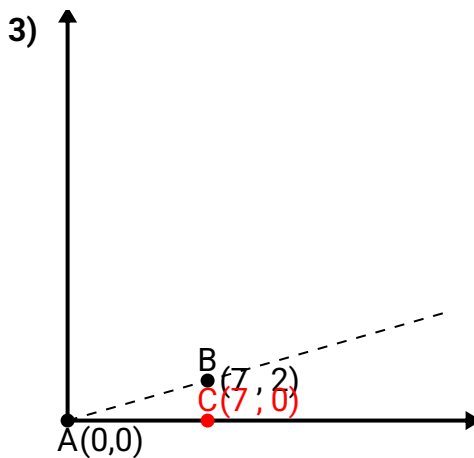
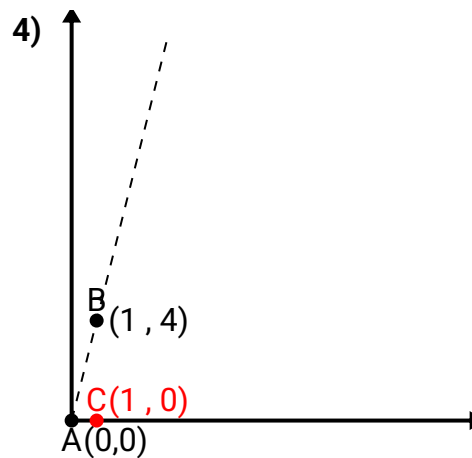
2. _____

3. _____

4. _____



Utilice la ley de los cosenos para encontrar el ángulo del punto B con respecto al punto A.

Respuestas \overline{AB} length = 8.06 \overline{AC} length = 4 \overline{BC} length = 7 \overline{AB} length = 5 \overline{AC} length = 4 \overline{BC} length = 3 \overline{AB} length = 7.28 \overline{AC} length = 7 \overline{BC} length = 2 \overline{AB} length = 4.12 \overline{AC} length = 1 \overline{BC} length = 41. **60.26**2. **36.87**3. **15.95**4. **75.96**