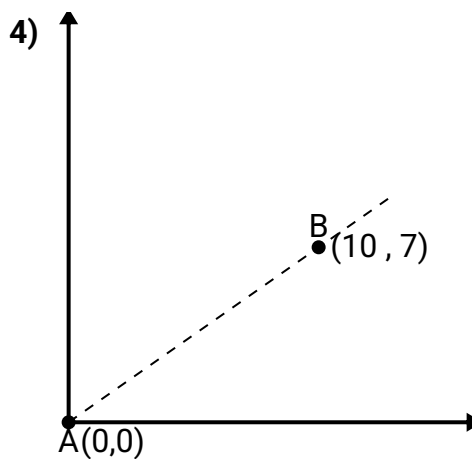
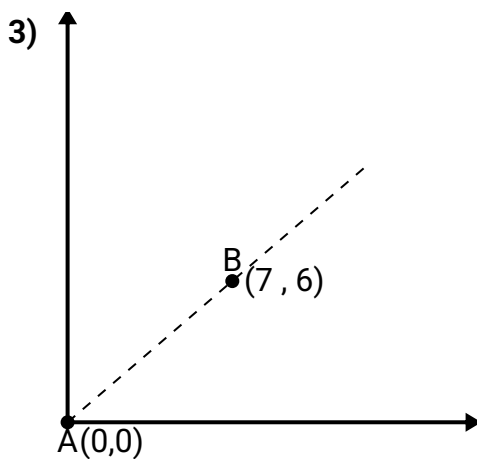
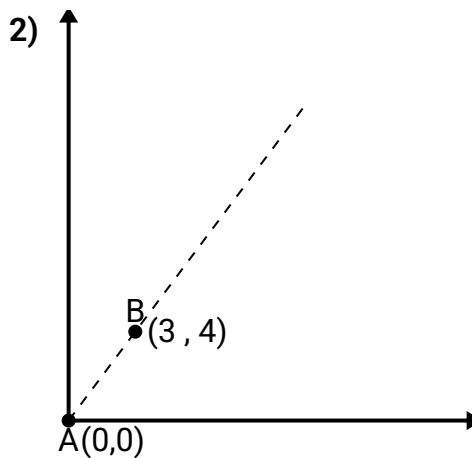
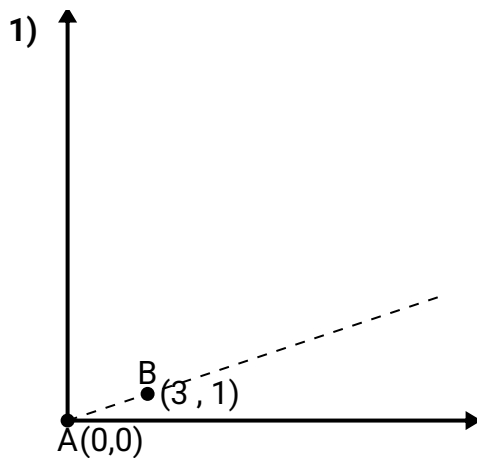




Sử dụng định luật Côsin để tìm góc của điểm B so với điểm A.

**Câu trả lời**



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

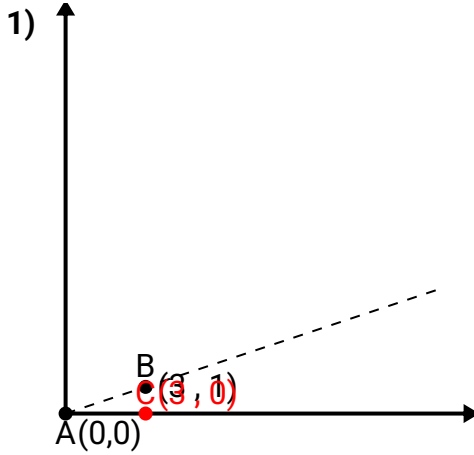
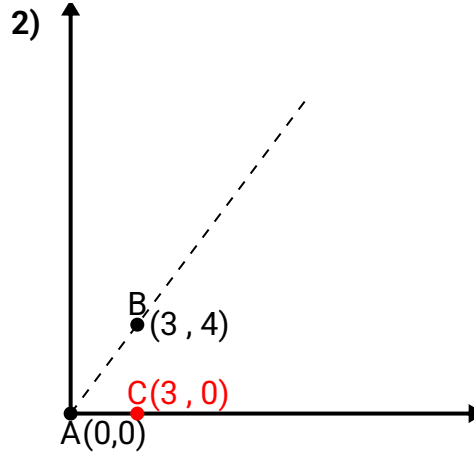
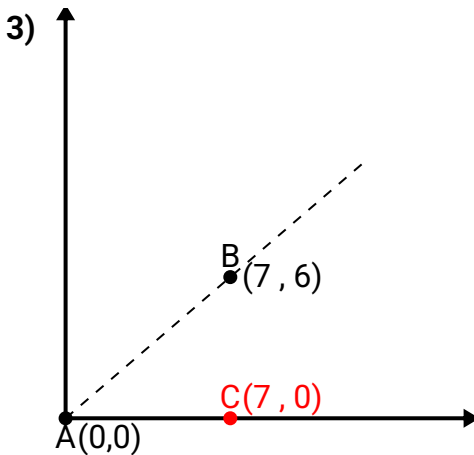
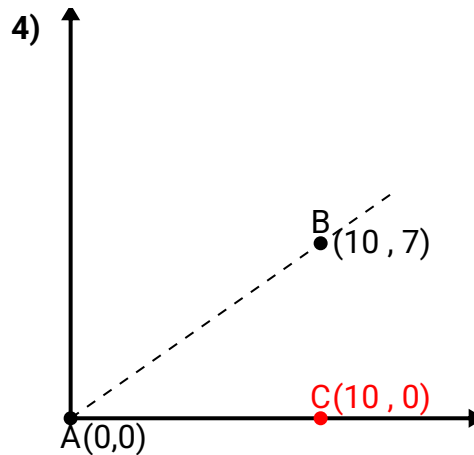
2. \_\_\_\_\_

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

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



Sử dụng định luật Côsin để tìm góc của điểm B so với điểm A.

**Câu trả lời** $\overline{AB}$  length = 3.16 $\overline{AC}$  length = 3 $\overline{BC}$  length = 1 $\overline{AB}$  length = 5 $\overline{AC}$  length = 3 $\overline{BC}$  length = 4 $\overline{AB}$  length = 9.22 $\overline{AC}$  length = 7 $\overline{BC}$  length = 6 $\overline{AB}$  length = 12.21 $\overline{AC}$  length = 10 $\overline{BC}$  length = 7

1. **18,43**
2. **53,13**
3. **40,6**
4. **34,99**