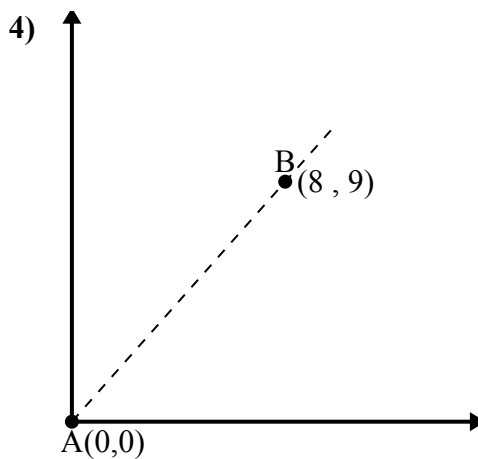
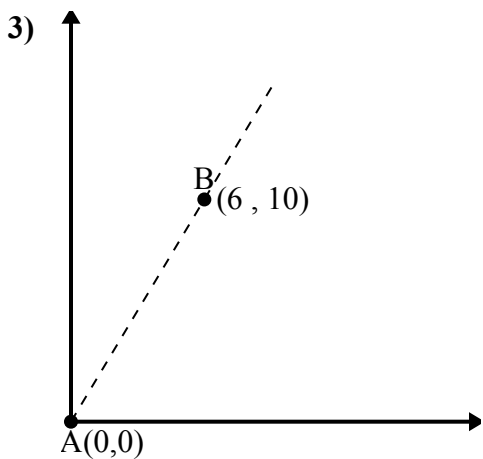
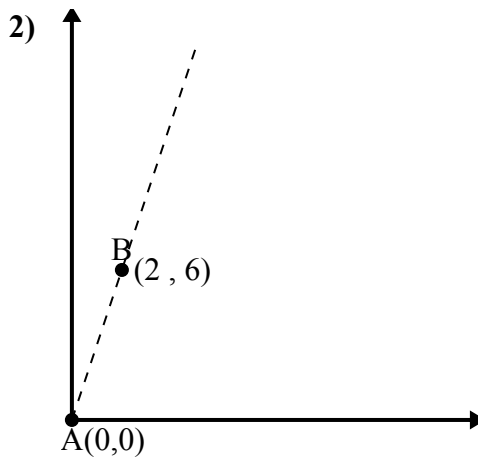
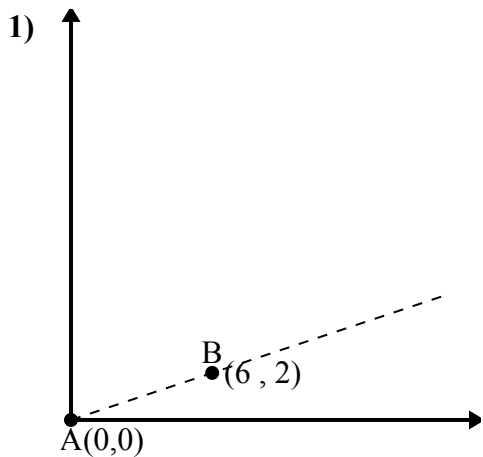




Sử dụng định luật Côsin để tìm góc của điểm B so với điểm A.

Câu trả lời

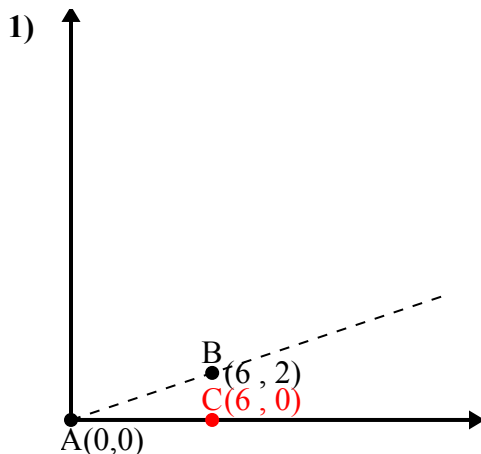


1. _____
2. _____
3. _____
4. _____



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

Câu trả lời



\overline{AB} length = 6.32

\overline{AC} length = 6

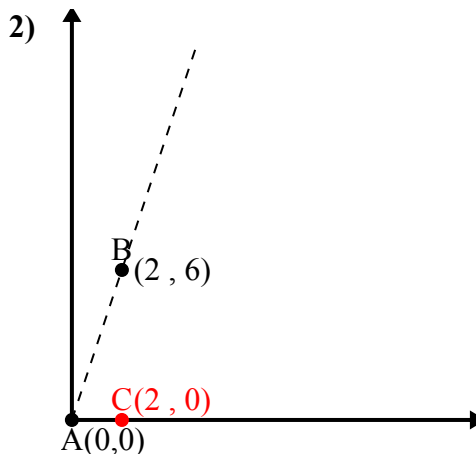
\overline{BC} length = 2

$(40 + 36 + 4) : (2 \times 6.32 \times 6)$

0.95

$\cos^{-1}(0.95)$

18.43°



\overline{AB} length = 6.32

\overline{AC} length = 2

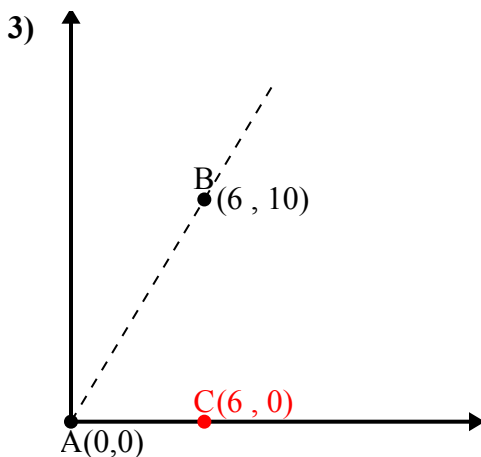
\overline{BC} length = 6

$(40 + 4 + 36) : (2 \times 6.32 \times 2)$

0.32

$\cos^{-1}(0.32)$

71.57°



\overline{AB} length = 11.66

\overline{AC} length = 6

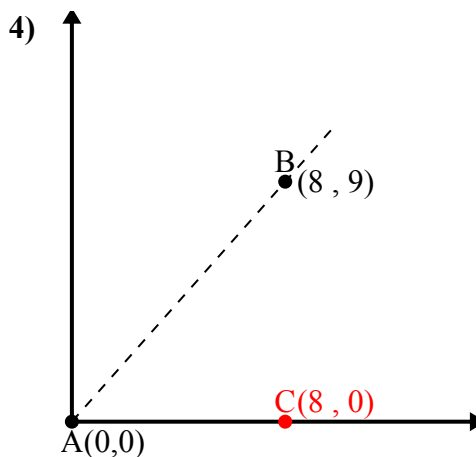
\overline{BC} length = 10

$(136 + 36 + 100) : (2 \times 11.66 \times 6)$

0.51

$\cos^{-1}(0.51)$

59.04°



\overline{AB} length = 12.04

\overline{AC} length = 8

\overline{BC} length = 9

$(145 + 64 + 81) : (2 \times 12.04 \times 8)$

0.66

$\cos^{-1}(0.66)$

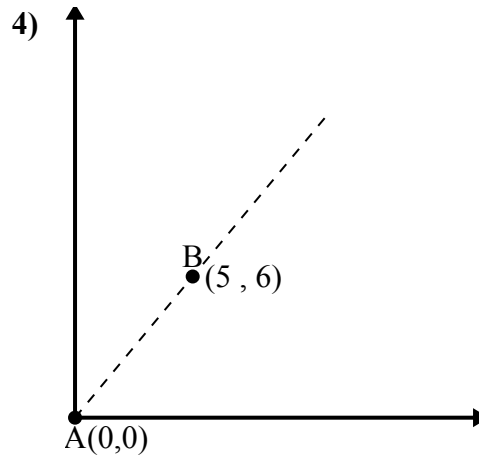
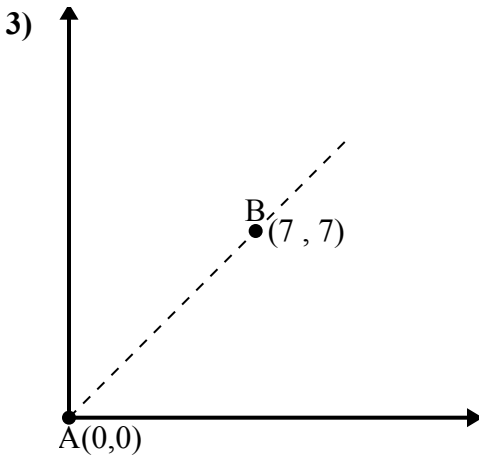
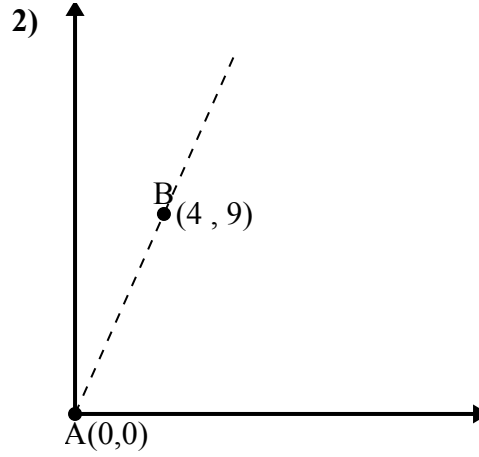
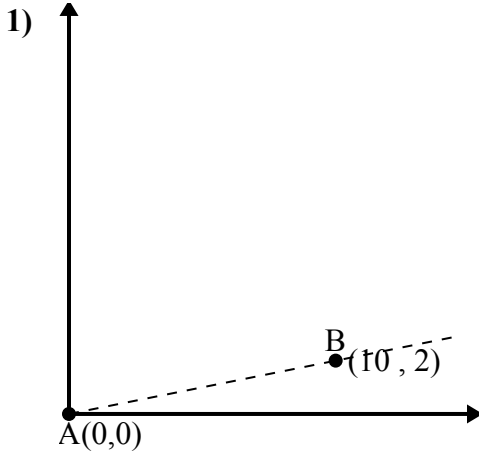
48.37°

1. 18,43°
2. 71,57°
3. 59,04°
4. 48,37°



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

Câu trả lời

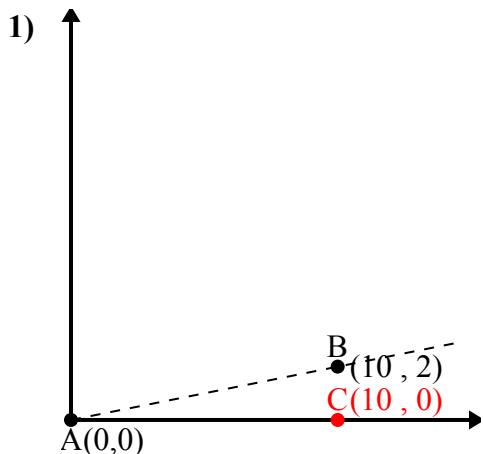


1. _____
2. _____
3. _____
4. _____



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

Câu trả lời



\overline{AB} length = 10.2

\overline{AC} length = 10

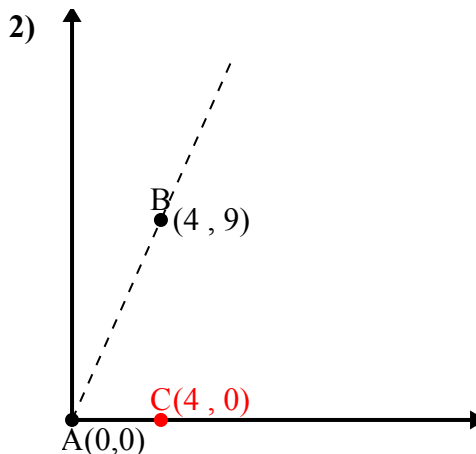
\overline{BC} length = 2

$(10^2 + 100 + 4) : (2 \times 10.2 \times 10)$

0.98

$\cos^{-1}(0.98)$

11.31°



\overline{AB} length = 9.85

\overline{AC} length = 4

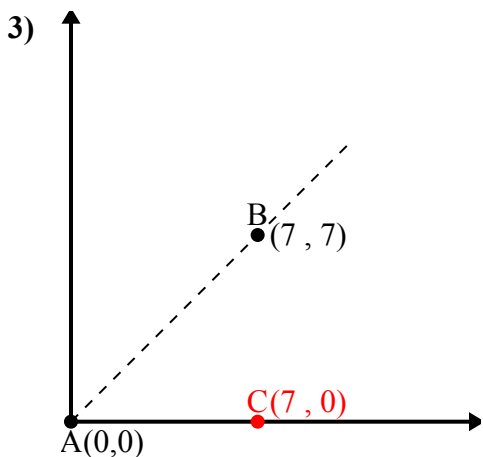
\overline{BC} length = 9

$(97 + 16 + 81) : (2 \times 9.85 \times 4)$

0.41

$\cos^{-1}(0.41)$

66.04°



\overline{AB} length = 9.9

\overline{AC} length = 7

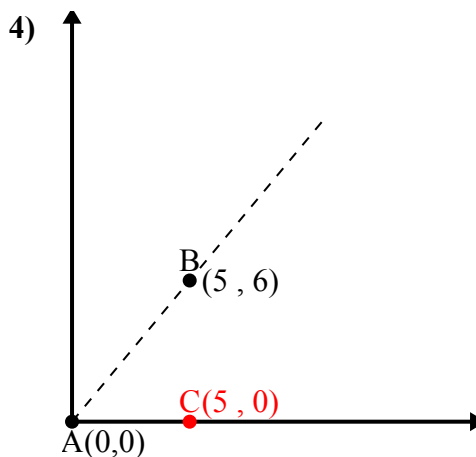
\overline{BC} length = 7

$(98 + 49 + 49) : (2 \times 9.9 \times 7)$

0.71

$\cos^{-1}(0.71)$

45°



\overline{AB} length = 7.81

\overline{AC} length = 5

\overline{BC} length = 6

$(61 + 25 + 36) : (2 \times 7.81 \times 5)$

0.64

$\cos^{-1}(0.64)$

50.19°

1. $11,31^\circ$

2. $66,04^\circ$

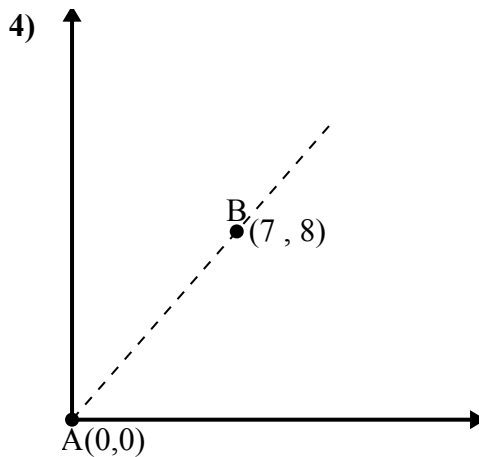
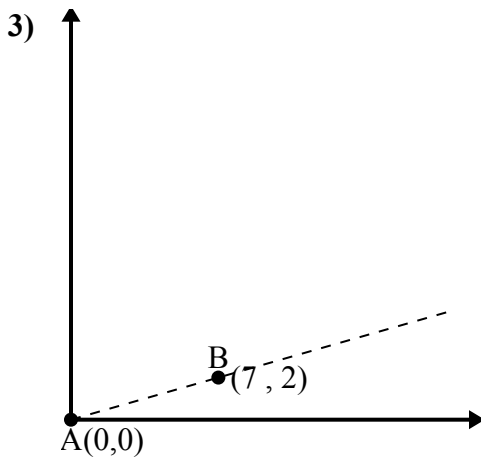
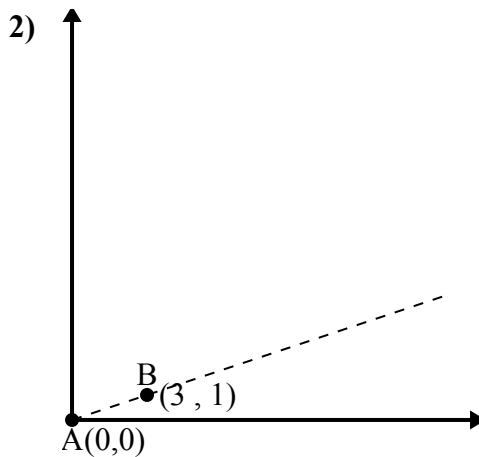
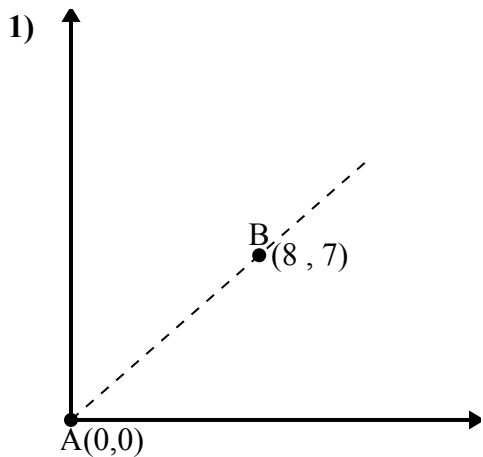
3. 45°

4. $50,19^\circ$



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

Câu trả lời

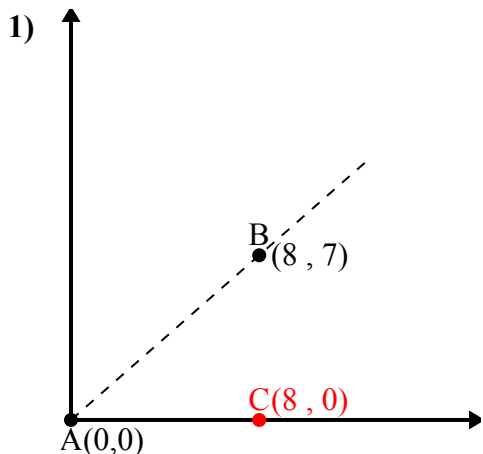


1. _____
2. _____
3. _____
4. _____



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

Câu trả lời



$$\overline{AB} \text{ length} = 10.63$$

$$\overline{AC} \text{ length} = 8$$

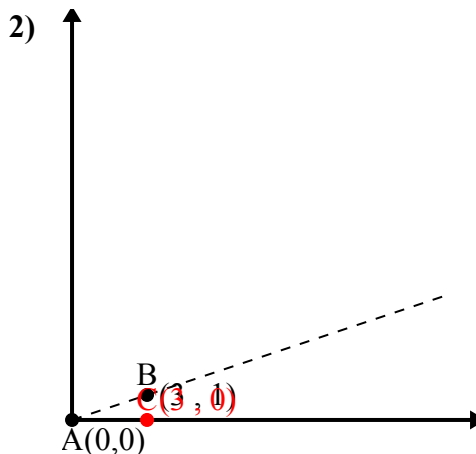
$$\overline{BC} \text{ length} = 7$$

$$(113 + 64 + 49) : (2 \times 10.63 \times 8)$$

$$0.75$$

$$\cos^{-1}(0.75)$$

$$41.19^\circ$$



$$\overline{AB} \text{ length} = 3.16$$

$$\overline{AC} \text{ length} = 3$$

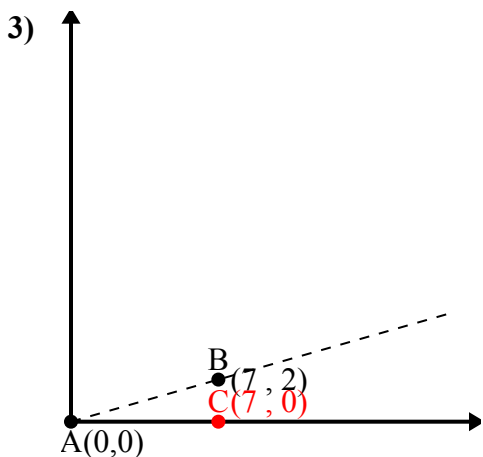
$$\overline{BC} \text{ length} = 1$$

$$(10 + 9 + 1) : (2 \times 3.16 \times 3)$$

$$0.95$$

$$\cos^{-1}(0.95)$$

$$18.43^\circ$$



$$\overline{AB} \text{ length} = 7.28$$

$$\overline{AC} \text{ length} = 7$$

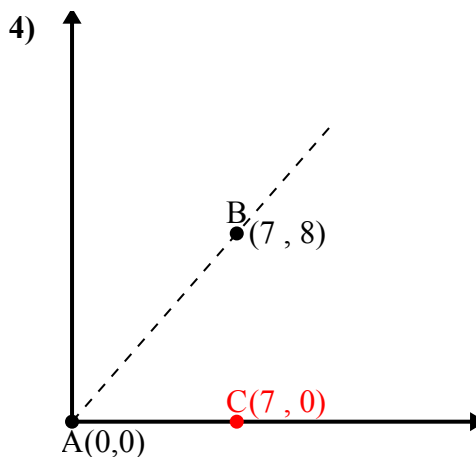
$$\overline{BC} \text{ length} = 2$$

$$(53 + 49 + 4) : (2 \times 7.28 \times 7)$$

$$0.96$$

$$\cos^{-1}(0.96)$$

$$15.95^\circ$$



$$\overline{AB} \text{ length} = 10.63$$

$$\overline{AC} \text{ length} = 7$$

$$\overline{BC} \text{ length} = 8$$

$$(113 + 49 + 64) : (2 \times 10.63 \times 7)$$

$$0.66$$

$$\cos^{-1}(0.66)$$

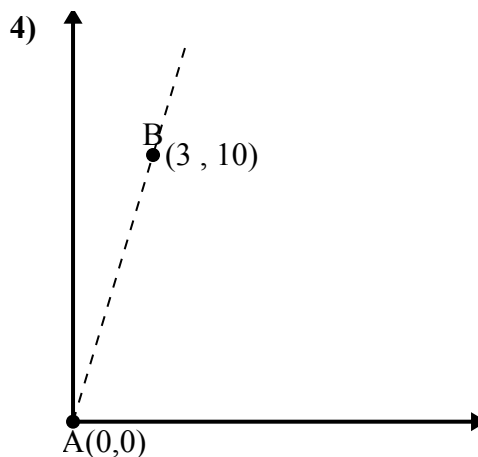
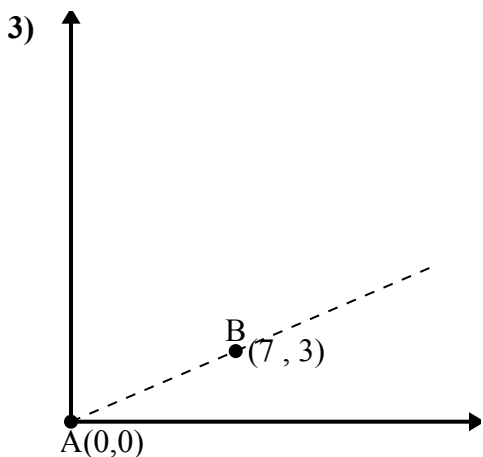
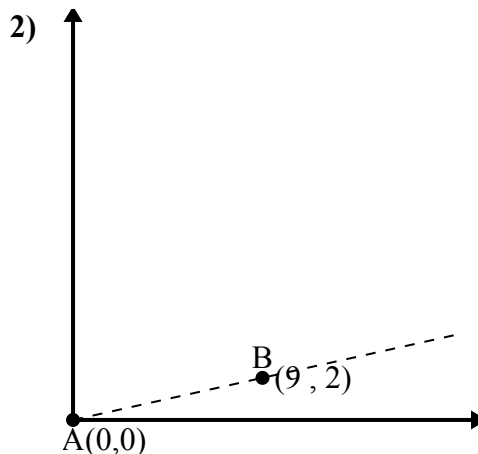
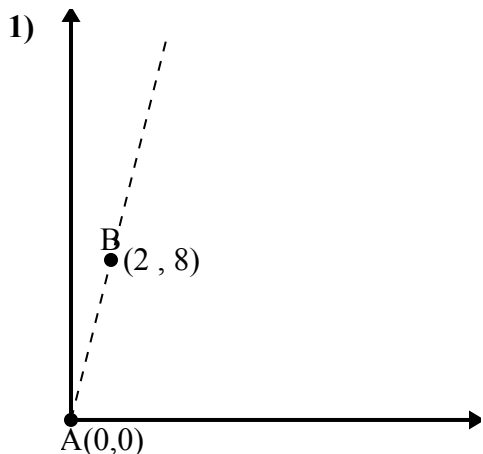
$$48.81^\circ$$

1. 41,19°
2. 18,43°
3. 15,95°
4. 48,81°



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

Câu trả lời

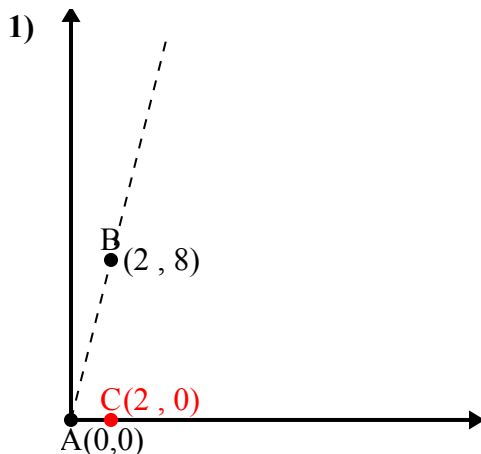


- 1. _____
- 2. _____
- 3. _____
- 4. _____



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

Câu trả lời



$$\overline{AB} \text{ length} = 8.25$$

$$\overline{AC} \text{ length} = 2$$

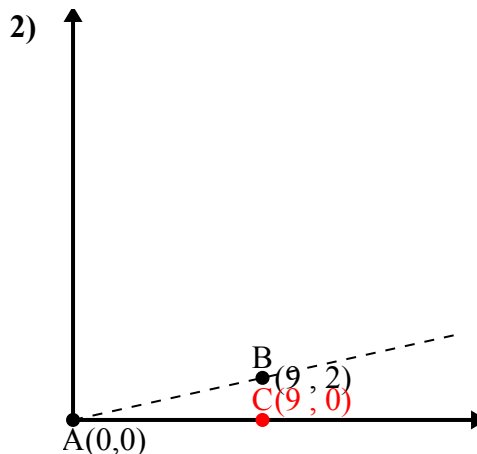
$$\overline{BC} \text{ length} = 8$$

$$(68 + 4 + 64) : (2 \times 8.25 \times 2)$$

$$0.24$$

$$\cos^{-1}(0.24)$$

$$75.96^\circ$$



$$\overline{AB} \text{ length} = 9.22$$

$$\overline{AC} \text{ length} = 9$$

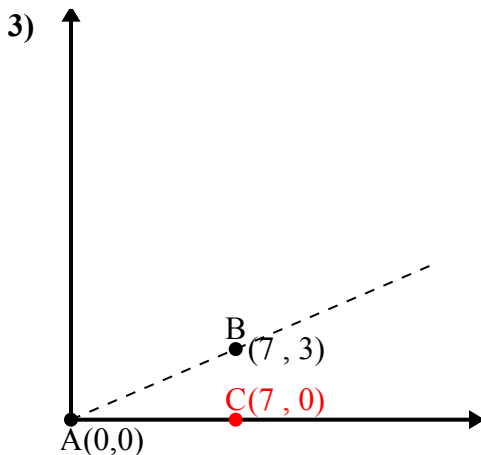
$$\overline{BC} \text{ length} = 2$$

$$(85 + 81 + 4) : (2 \times 9.22 \times 9)$$

$$0.98$$

$$\cos^{-1}(0.98)$$

$$12.53^\circ$$



$$\overline{AB} \text{ length} = 7.62$$

$$\overline{AC} \text{ length} = 7$$

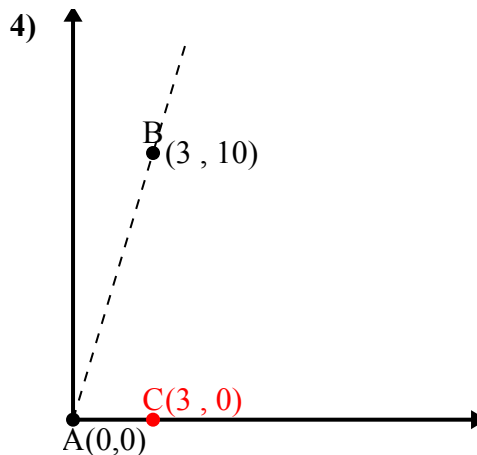
$$\overline{BC} \text{ length} = 3$$

$$(58 + 49 + 9) : (2 \times 7.62 \times 7)$$

$$0.92$$

$$\cos^{-1}(0.92)$$

$$23.2^\circ$$



$$\overline{AB} \text{ length} = 10.44$$

$$\overline{AC} \text{ length} = 3$$

$$\overline{BC} \text{ length} = 10$$

$$(109 + 9 + 100) : (2 \times 10.44 \times 3)$$

$$0.29$$

$$\cos^{-1}(0.29)$$

$$73.3^\circ$$

1. 75,96°

2. 12,53°

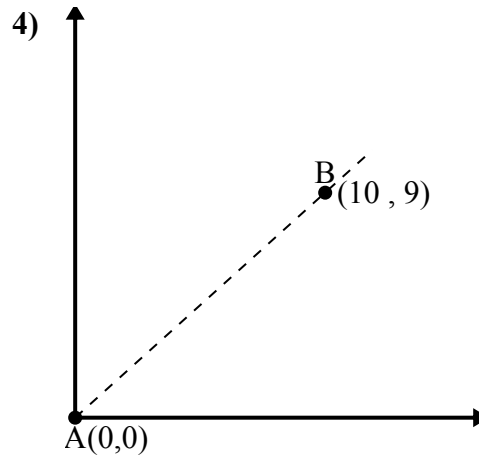
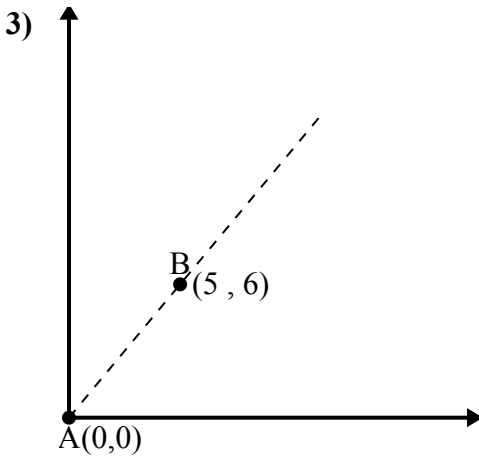
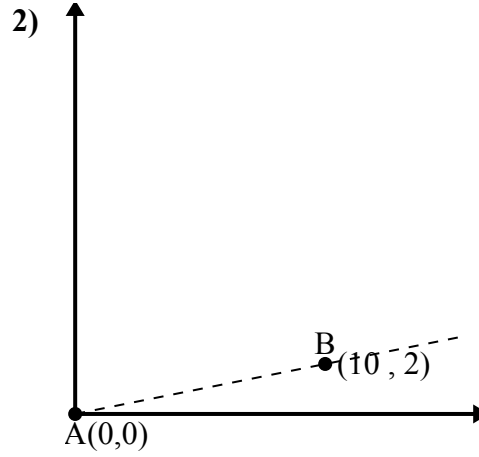
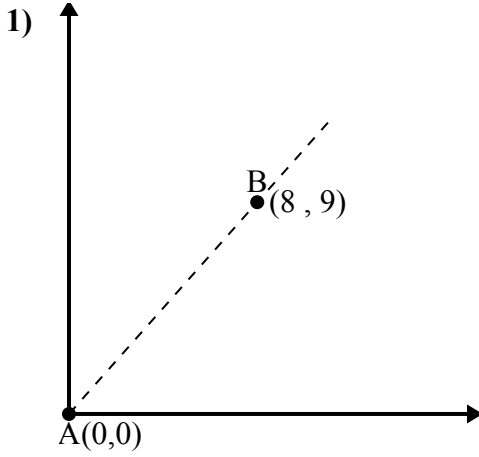
3. 23,2°

4. 73,3°



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

Câu trả lời

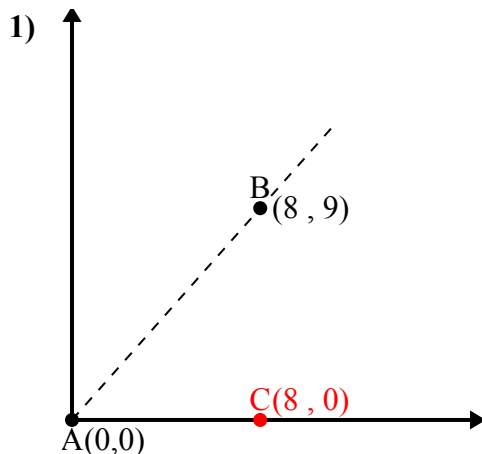


- 1. _____
- 2. _____
- 3. _____
- 4. _____



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

Câu trả lời



$$\overline{AB} \text{ length} = 12.04$$

$$\overline{AC} \text{ length} = 8$$

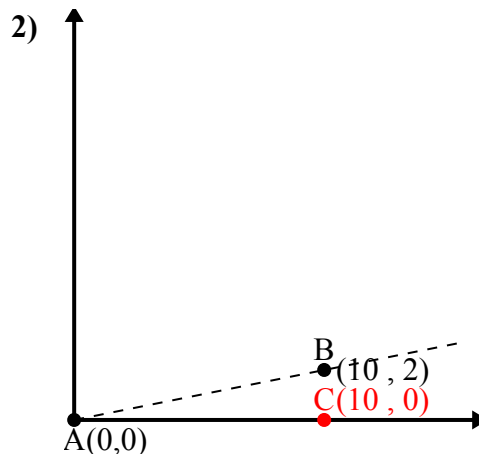
$$\overline{BC} \text{ length} = 9$$

$$(145 + 64 + 81) : (2 \times 12.04 \times 8)$$

$$0.66$$

$$\cos^{-1}(0.66)$$

$$48.37^\circ$$



$$\overline{AB} \text{ length} = 10.2$$

$$\overline{AC} \text{ length} = 10$$

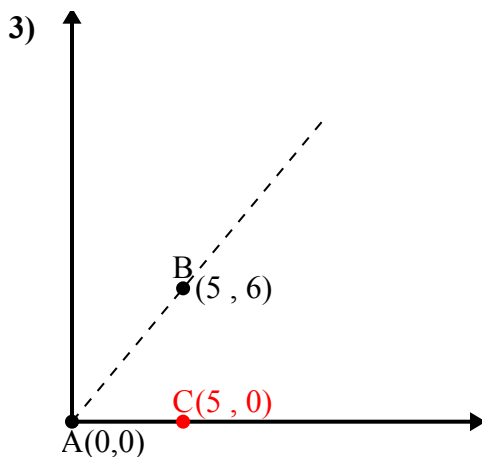
$$\overline{BC} \text{ length} = 2$$

$$(104 + 100 + 4) : (2 \times 10.2 \times 10)$$

$$0.98$$

$$\cos^{-1}(0.98)$$

$$11.31^\circ$$



$$\overline{AB} \text{ length} = 7.81$$

$$\overline{AC} \text{ length} = 5$$

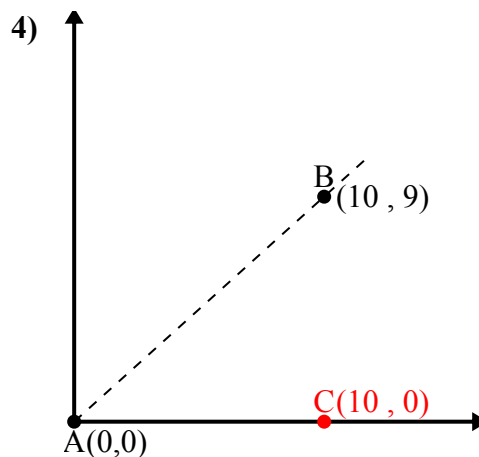
$$\overline{BC} \text{ length} = 6$$

$$(61 + 25 + 36) : (2 \times 7.81 \times 5)$$

$$0.64$$

$$\cos^{-1}(0.64)$$

$$50.19^\circ$$



$$\overline{AB} \text{ length} = 13.45$$

$$\overline{AC} \text{ length} = 10$$

$$\overline{BC} \text{ length} = 9$$

$$(181 + 100 + 81) : (2 \times 13.45 \times 10)$$

$$0.74$$

$$\cos^{-1}(0.74)$$

$$41.99^\circ$$

1. 48,37°

2. 11,31°

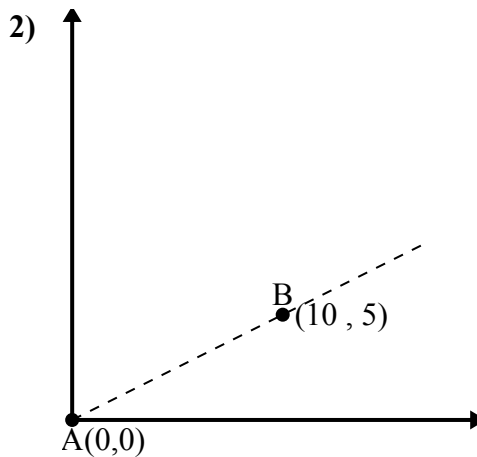
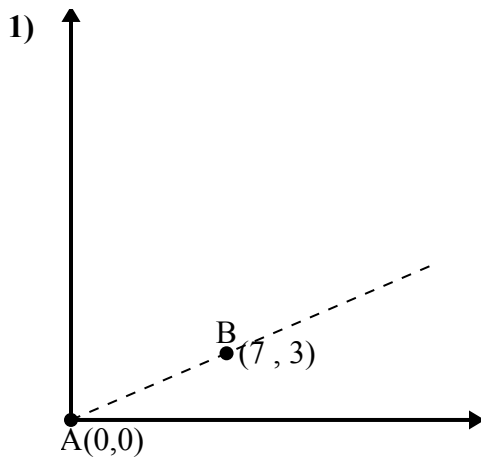
3. 50,19°

4. 41,99°

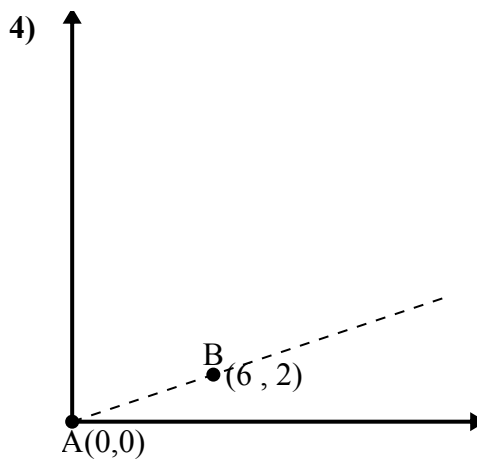
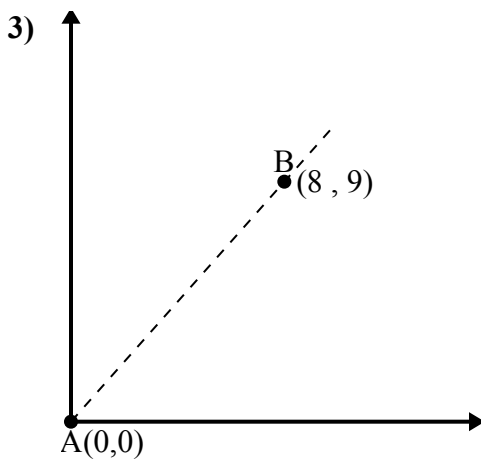


Sử dụng định luật Côsin để tìm góc của điểm B so với điểm A.

Câu trả lời



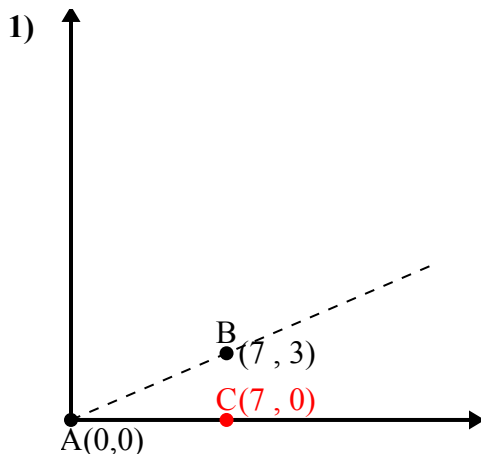
- 1. _____
- 2. _____
- 3. _____
- 4. _____





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

Câu trả lời



\overline{AB} length = 7.62

\overline{AC} length = 7

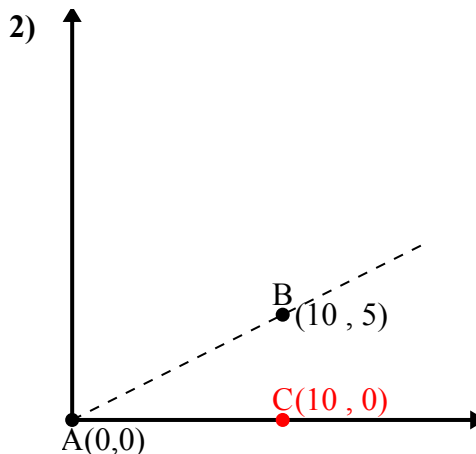
\overline{BC} length = 3

$(58 + 49 + 9) : (2 \times 7.62 \times 7)$

0.92

$\cos^{-1}(0.92)$

23.2°



\overline{AB} length = 11.18

\overline{AC} length = 10

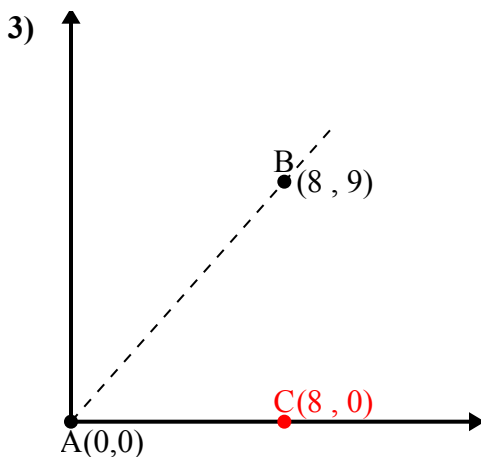
\overline{BC} length = 5

$(125 + 100 + 25) : (2 \times 11.18 \times 10)$

0.89

$\cos^{-1}(0.89)$

26.57°



\overline{AB} length = 12.04

\overline{AC} length = 8

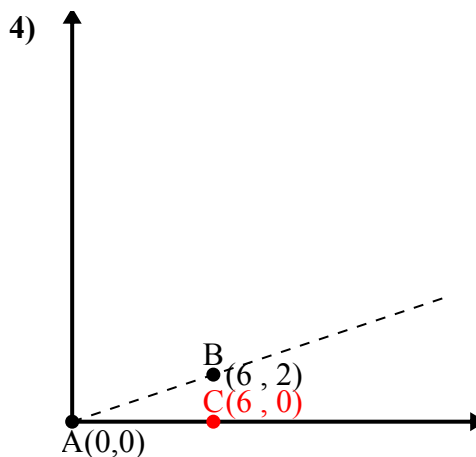
\overline{BC} length = 9

$(145 + 64 + 81) : (2 \times 12.04 \times 8)$

0.66

$\cos^{-1}(0.66)$

48.37°



\overline{AB} length = 6.32

\overline{AC} length = 6

\overline{BC} length = 2

$(40 + 36 + 4) : (2 \times 6.32 \times 6)$

0.95

$\cos^{-1}(0.95)$

18.43°

1. 23,2°

2. 26,57°

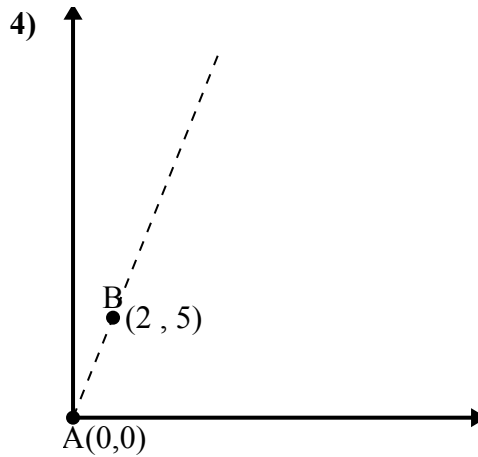
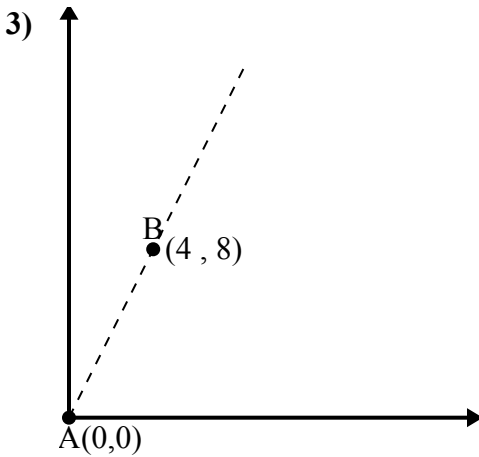
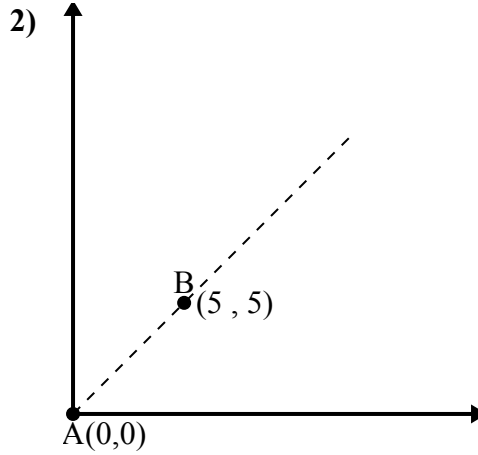
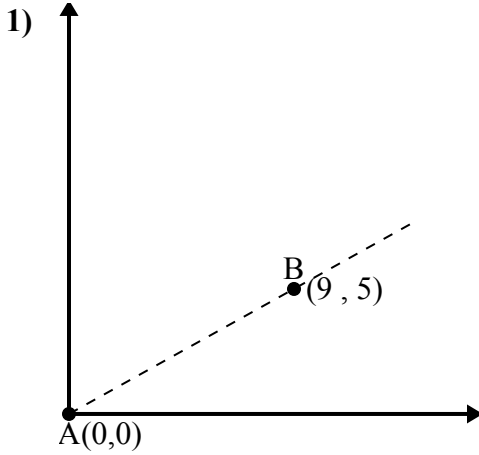
3. 48,37°

4. 18,43°



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

Câu trả lời

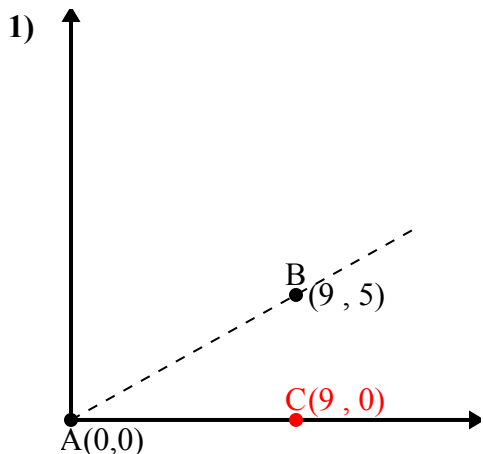


1. _____
2. _____
3. _____
4. _____

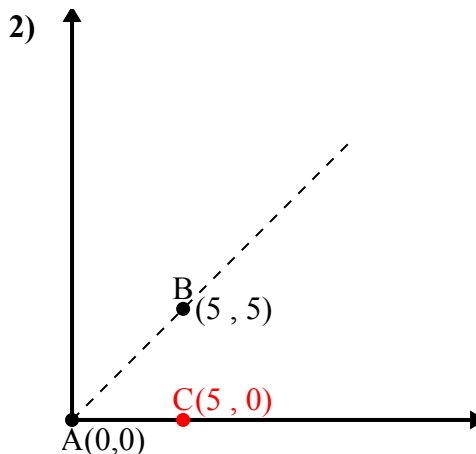


Sử dụng định luật Côsin để tìm góc của điểm B so với điểm A.

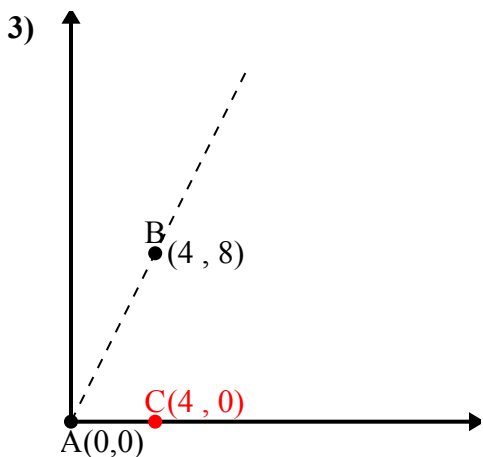
Câu trả lời



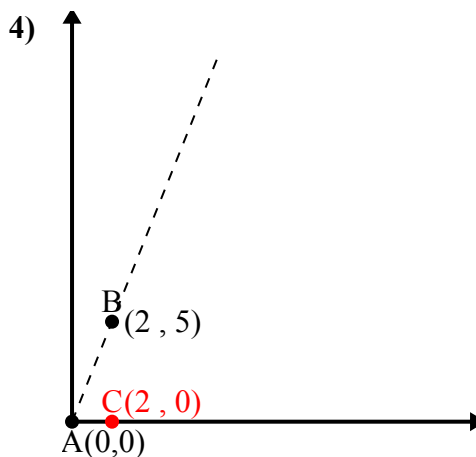
\overline{AB} length = 10.3
 \overline{AC} length = 9
 \overline{BC} length = 5
 $(106 + 81 + 25) : (2 \times 10.3 \times 9)$
 0.87
 $\cos^{-1}(0.87)$
 29.05°



\overline{AB} length = 7.07
 \overline{AC} length = 5
 \overline{BC} length = 5
 $(50 + 25 + 25) : (2 \times 7.07 \times 5)$
 0.71
 $\cos^{-1}(0.71)$
 45°



\overline{AB} length = 8.94
 \overline{AC} length = 4
 \overline{BC} length = 8
 $(80 + 16 + 64) : (2 \times 8.94 \times 4)$
 0.45
 $\cos^{-1}(0.45)$
 63.43°



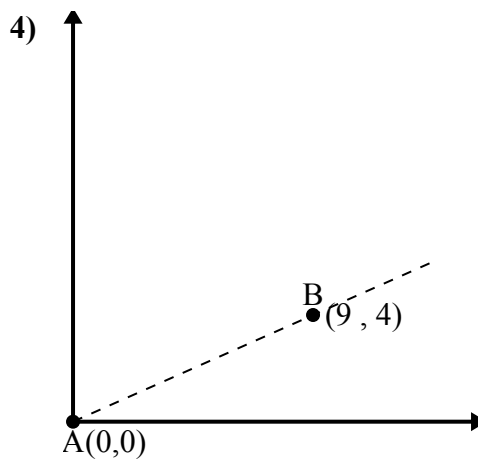
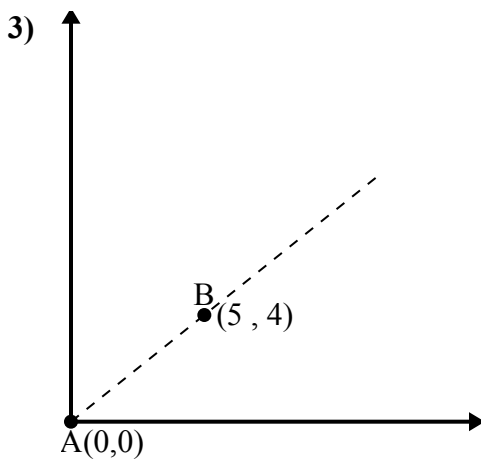
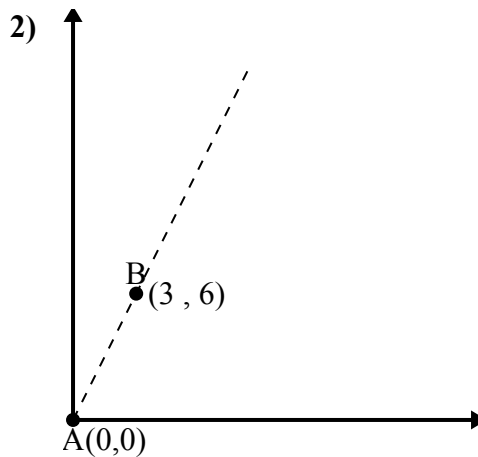
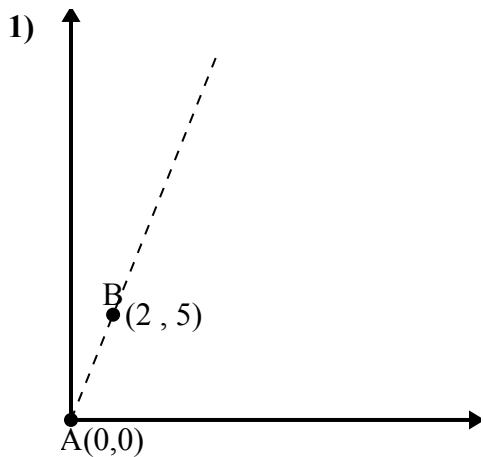
\overline{AB} length = 5.39
 \overline{AC} length = 2
 \overline{BC} length = 5
 $(29 + 4 + 25) : (2 \times 5.39 \times 2)$
 0.37
 $\cos^{-1}(0.37)$
 68.2°

1. 29,05°
2. 45°
3. 63,43°
4. 68,2°



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

Câu trả lời

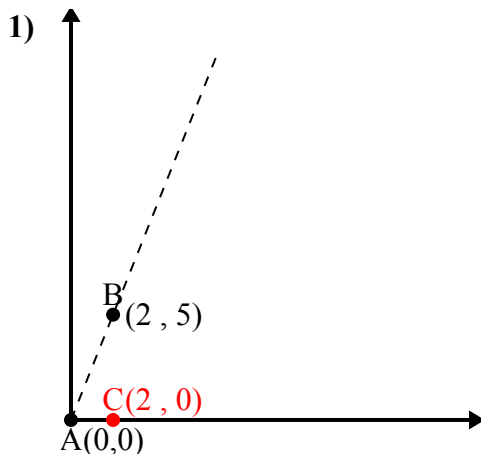


1. _____
2. _____
3. _____
4. _____



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

Câu trả lời



$$\overline{AB} \text{ length} = 5.39$$

$$\overline{AC} \text{ length} = 2$$

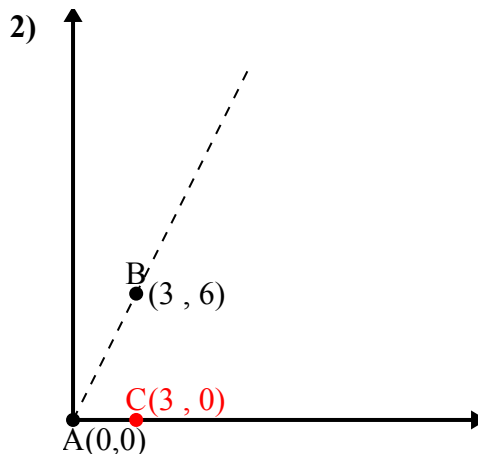
$$\overline{BC} \text{ length} = 5$$

$$(29 + 4 + 25) : (2 \times 5.39 \times 2)$$

$$0.37$$

$$\cos^{-1}(0.37)$$

$$68.2^\circ$$



$$\overline{AB} \text{ length} = 6.71$$

$$\overline{AC} \text{ length} = 3$$

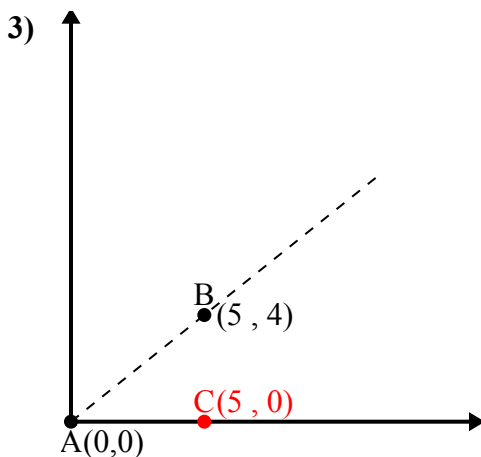
$$\overline{BC} \text{ length} = 6$$

$$(45 + 9 + 36) : (2 \times 6.71 \times 3)$$

$$0.45$$

$$\cos^{-1}(0.45)$$

$$63.43^\circ$$



$$\overline{AB} \text{ length} = 6.4$$

$$\overline{AC} \text{ length} = 5$$

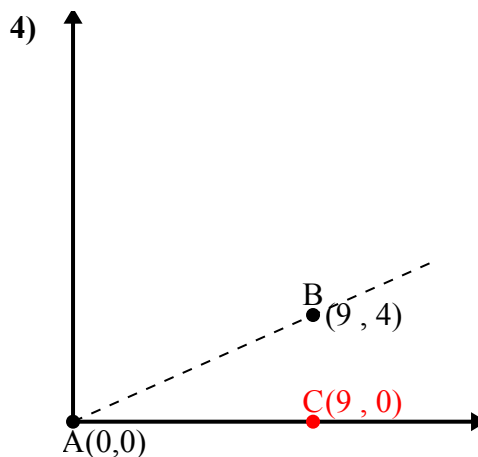
$$\overline{BC} \text{ length} = 4$$

$$(41 + 25 + 16) : (2 \times 6.4 \times 5)$$

$$0.78$$

$$\cos^{-1}(0.78)$$

$$38.66^\circ$$



$$\overline{AB} \text{ length} = 9.85$$

$$\overline{AC} \text{ length} = 9$$

$$\overline{BC} \text{ length} = 4$$

$$(97 + 81 + 16) : (2 \times 9.85 \times 9)$$

$$0.91$$

$$\cos^{-1}(0.91)$$

$$23.96^\circ$$

1. 68,2°

2. 63,43°

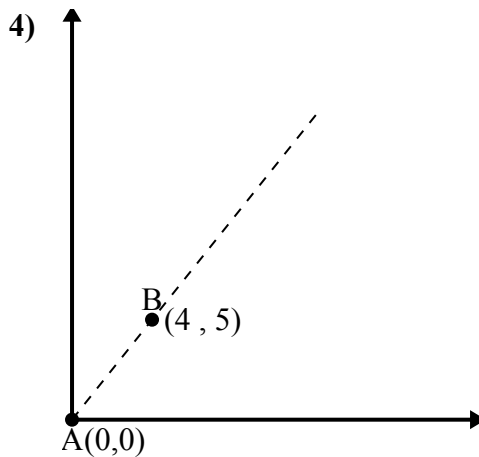
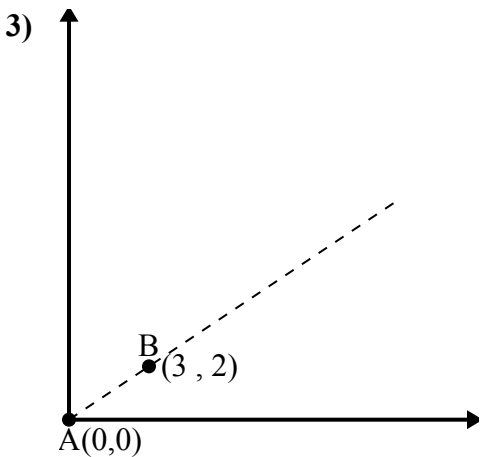
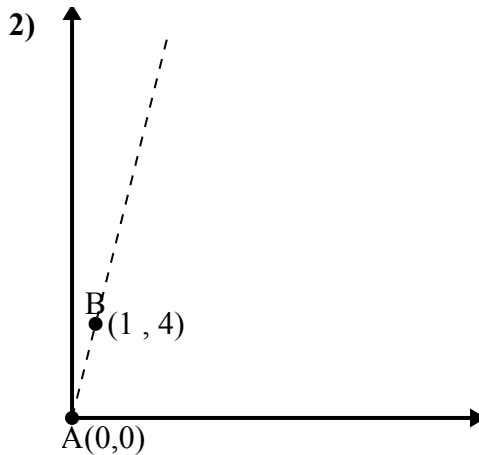
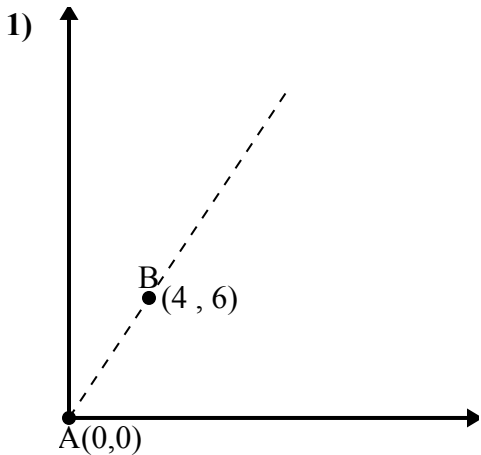
3. 38,66°

4. 23,96°



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

Câu trả lời

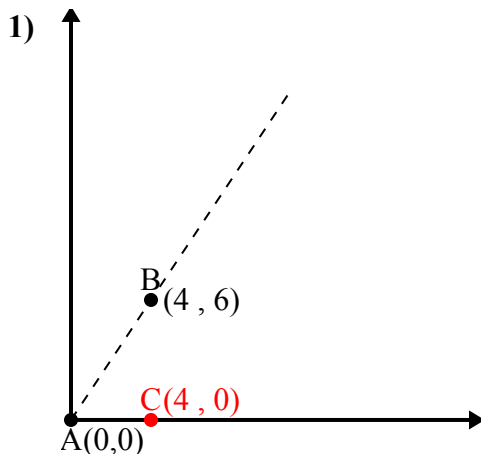


- 1. _____
- 2. _____
- 3. _____
- 4. _____



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

Câu trả lời



$$\overline{AB} \text{ length} = 7.21$$

$$\overline{AC} \text{ length} = 4$$

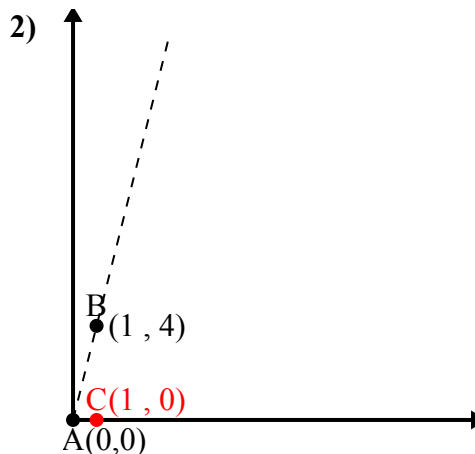
$$\overline{BC} \text{ length} = 6$$

$$(52 + 16 + 36) : (2 \times 7.21 \times 4)$$

$$0.55$$

$$\cos^{-1}(0.55)$$

$$56.31^\circ$$



$$\overline{AB} \text{ length} = 4.12$$

$$\overline{AC} \text{ length} = 1$$

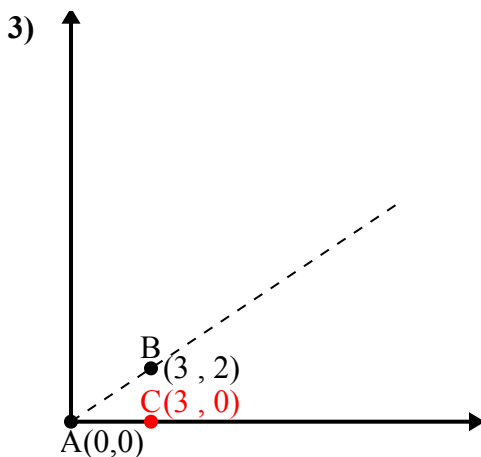
$$\overline{BC} \text{ length} = 4$$

$$(17 + 1 + 16) : (2 \times 4.12 \times 1)$$

$$0.24$$

$$\cos^{-1}(0.24)$$

$$75.96^\circ$$



$$\overline{AB} \text{ length} = 3.61$$

$$\overline{AC} \text{ length} = 3$$

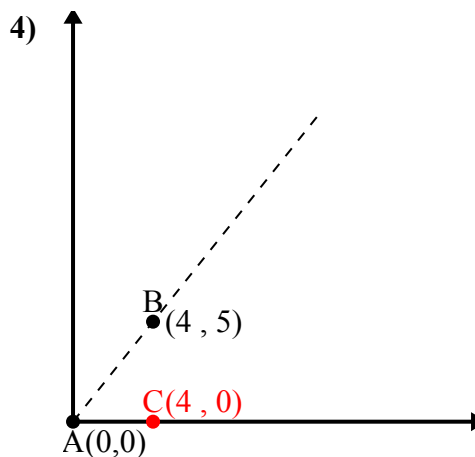
$$\overline{BC} \text{ length} = 2$$

$$(13 + 9 + 4) : (2 \times 3.61 \times 3)$$

$$0.83$$

$$\cos^{-1}(0.83)$$

$$33.69^\circ$$



$$\overline{AB} \text{ length} = 6.4$$

$$\overline{AC} \text{ length} = 4$$

$$\overline{BC} \text{ length} = 5$$

$$(41 + 16 + 25) : (2 \times 6.4 \times 4)$$

$$0.62$$

$$\cos^{-1}(0.62)$$

$$51.34^\circ$$

1. 56,31°

2. 75,96°

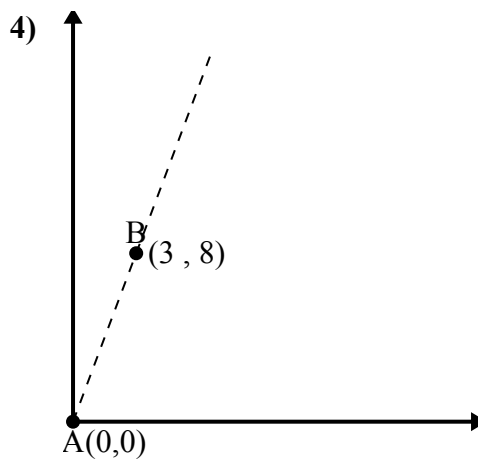
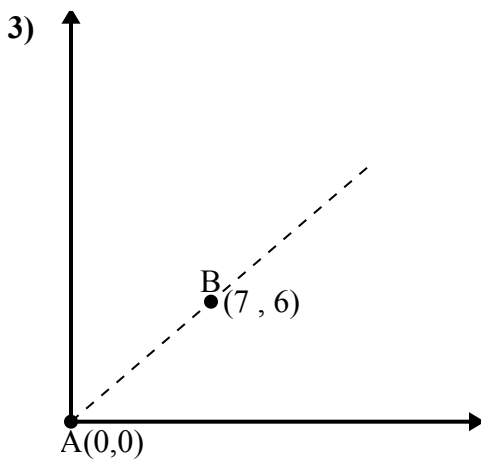
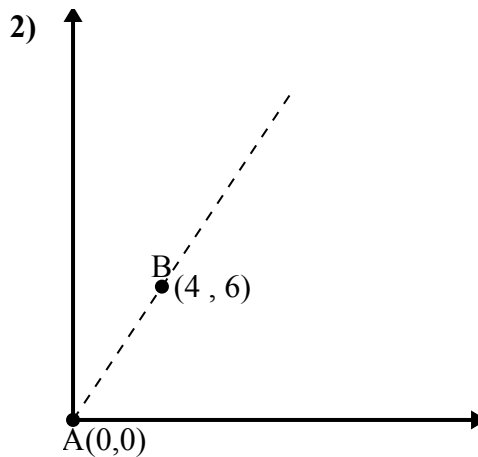
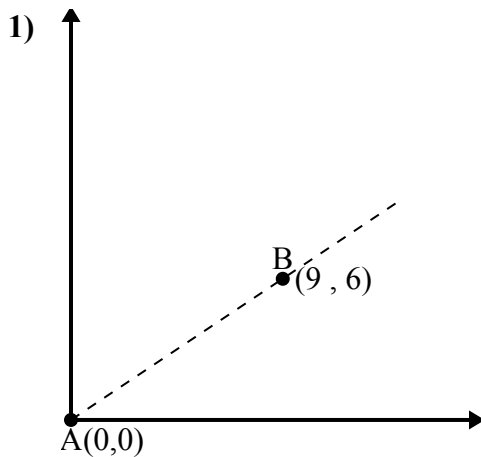
3. 33,69°

4. 51,34°



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

Câu trả lời

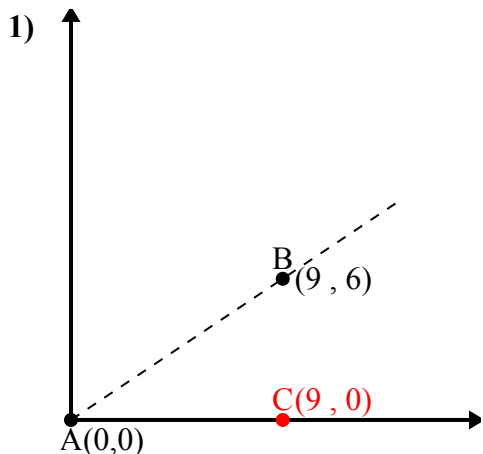


- 1. _____
- 2. _____
- 3. _____
- 4. _____



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

Câu trả lời



$$\overline{AB} \text{ length} = 10.82$$

$$\overline{AC} \text{ length} = 9$$

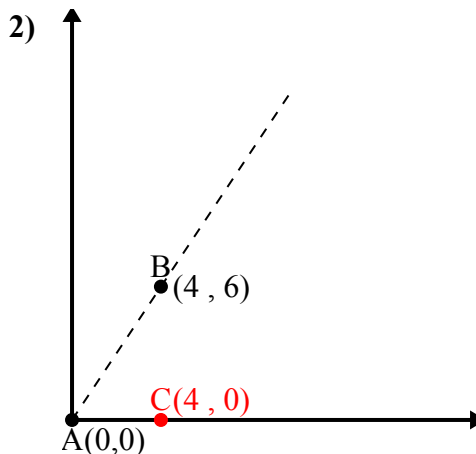
$$\overline{BC} \text{ length} = 6$$

$$(117 + 81 + 36) : (2 \times 10.82 \times 9)$$

$$0.83$$

$$\cos^{-1}(0.83)$$

$$33.69^\circ$$



$$\overline{AB} \text{ length} = 7.21$$

$$\overline{AC} \text{ length} = 4$$

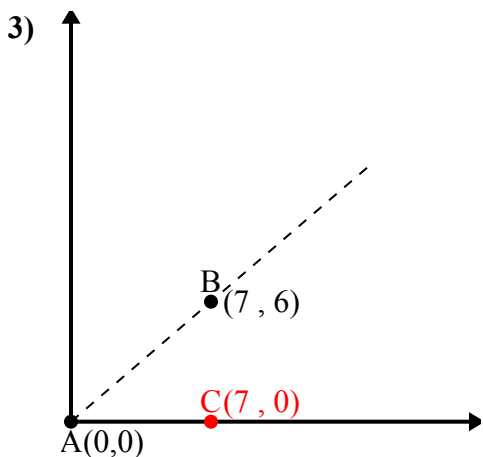
$$\overline{BC} \text{ length} = 6$$

$$(52 + 16 + 36) : (2 \times 7.21 \times 4)$$

$$0.55$$

$$\cos^{-1}(0.55)$$

$$56.31^\circ$$



$$\overline{AB} \text{ length} = 9.22$$

$$\overline{AC} \text{ length} = 7$$

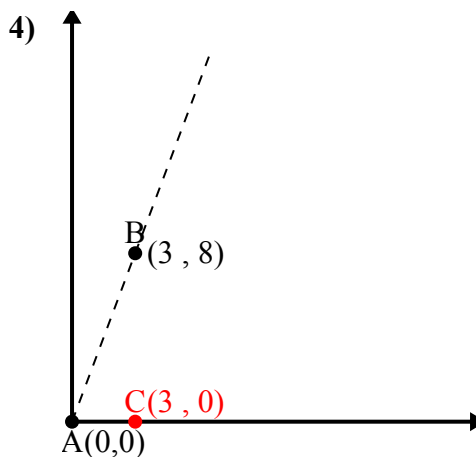
$$\overline{BC} \text{ length} = 6$$

$$(85 + 49 + 36) : (2 \times 9.22 \times 7)$$

$$0.76$$

$$\cos^{-1}(0.76)$$

$$40.6^\circ$$



$$\overline{AB} \text{ length} = 8.54$$

$$\overline{AC} \text{ length} = 3$$

$$\overline{BC} \text{ length} = 8$$

$$(73 + 9 + 64) : (2 \times 8.54 \times 3)$$

$$0.35$$

$$\cos^{-1}(0.35)$$

$$69.44^\circ$$

1. 33,69°

2. 56,31°

3. 40,6°

4. 69,44°