



Вычислите угол круга относительно точки (0,0).

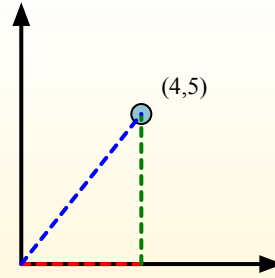
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

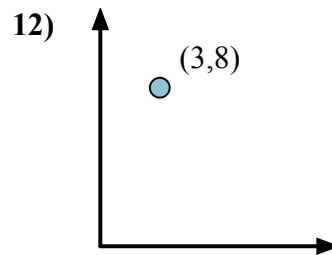
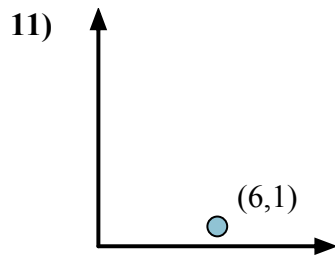
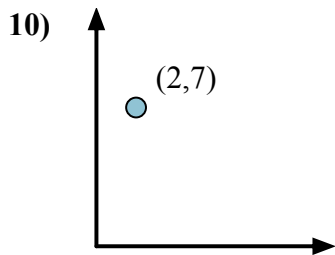
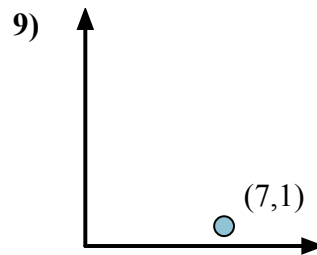
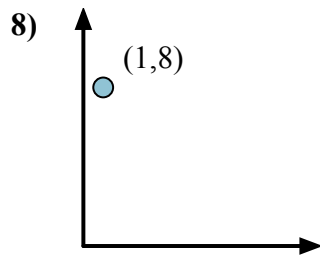
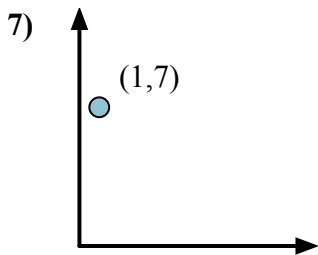
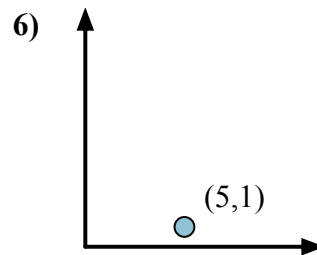
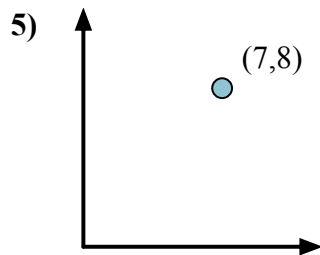
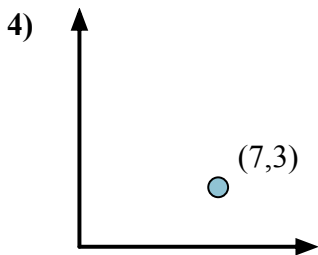
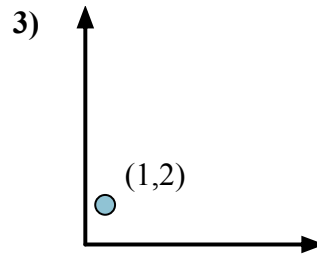
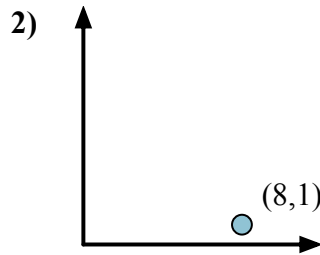
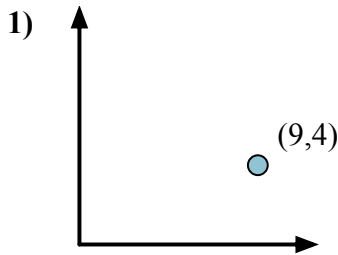
Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____





Вычислите угол круга относительно точки (0,0).

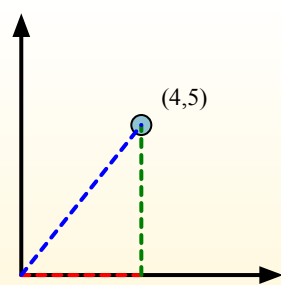
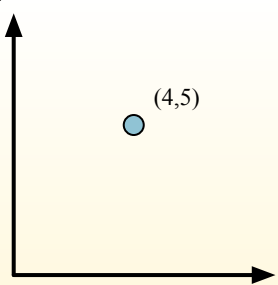
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. 23,96

2. 7,13

3. 63,43

4. 23,20

5. 48,81

6. 11,31

7. 81,87

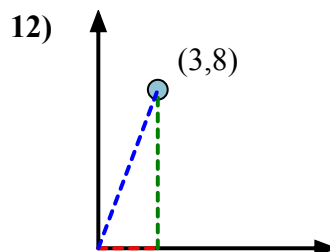
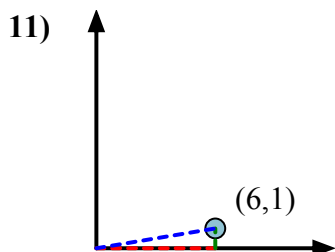
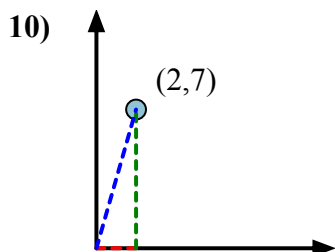
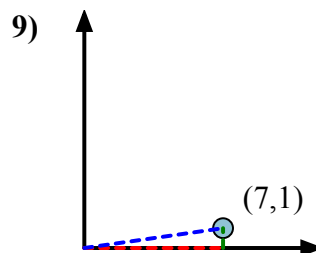
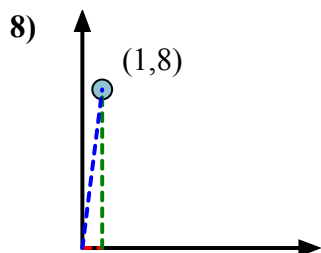
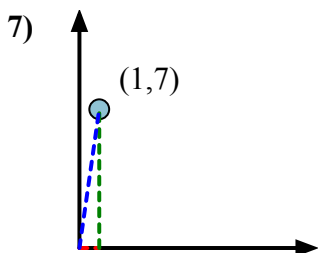
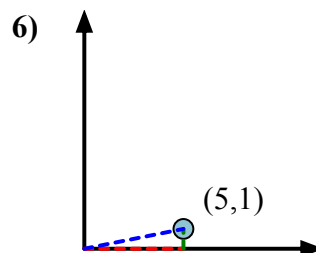
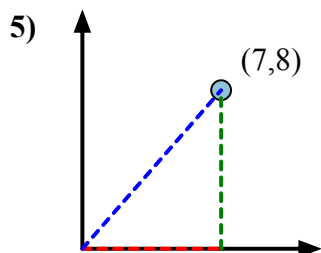
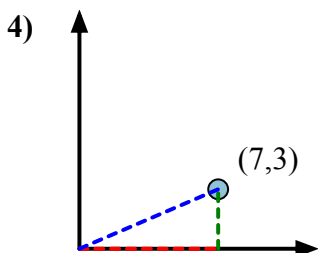
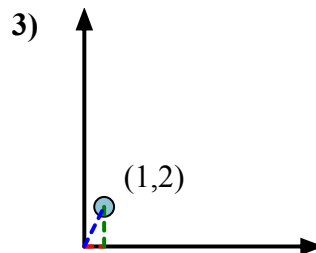
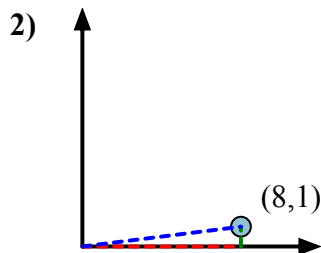
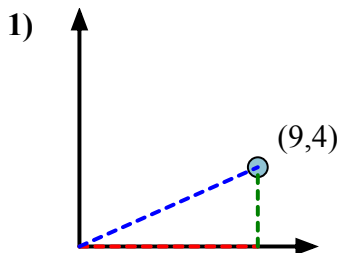
8. 82,87

9. 8,13

10. 74,05

11. 9,46

12. 69,44





Вычислите угол круга относительно точки (0,0).

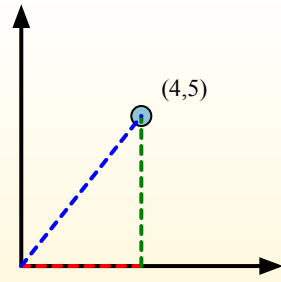
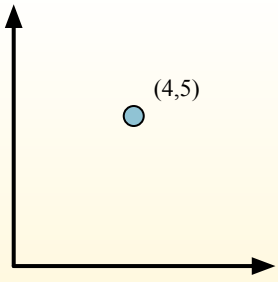
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

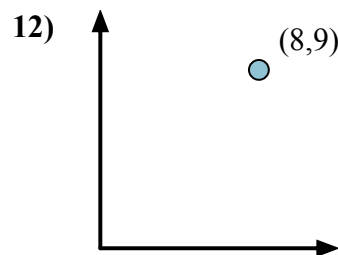
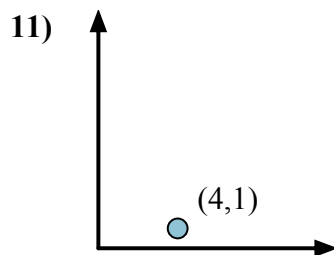
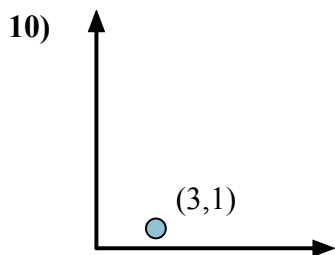
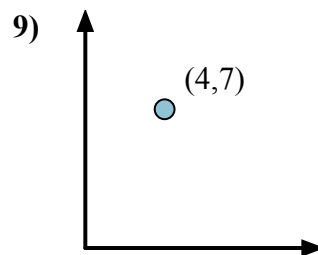
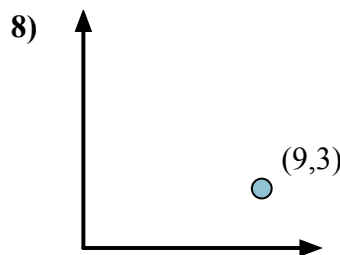
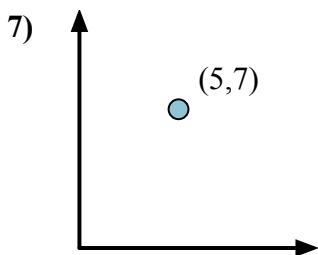
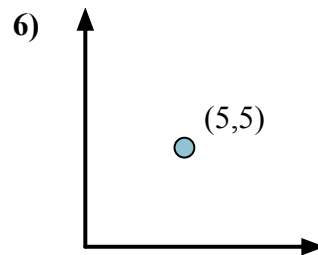
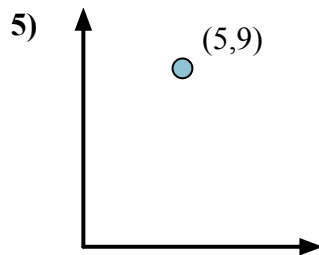
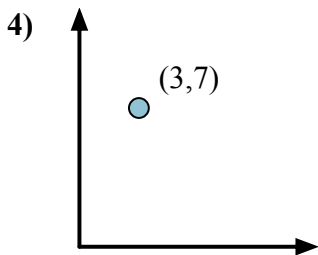
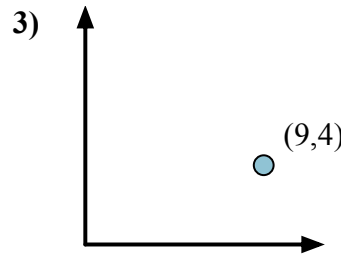
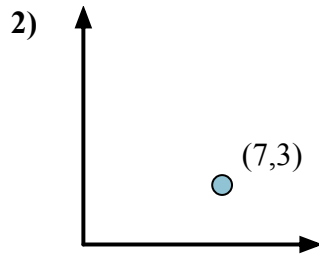
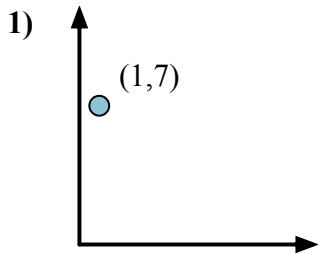
Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____





Вычислите угол круга относительно точки (0,0).

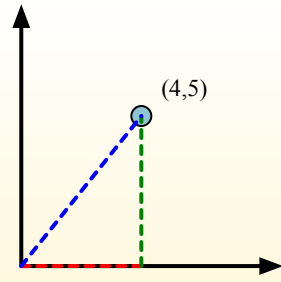
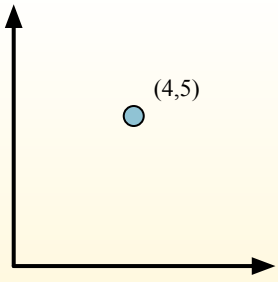
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. **81,87**

2. **23,20**

3. **23,96**

4. **66,80**

5. **60,95**

6. **45,00**

7. **54,46**

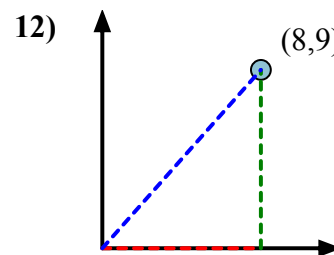
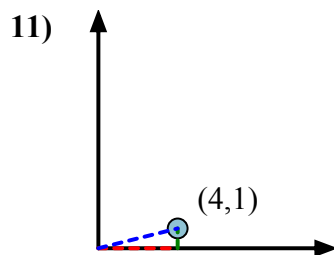
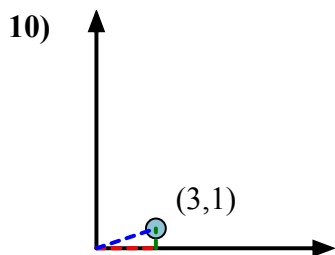
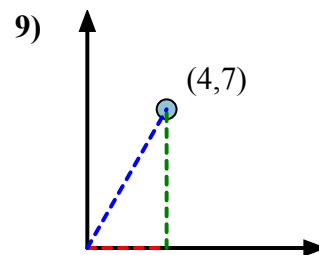
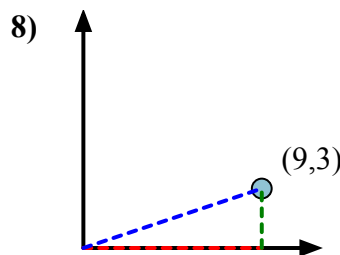
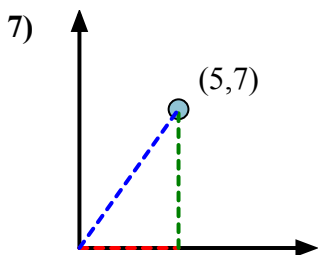
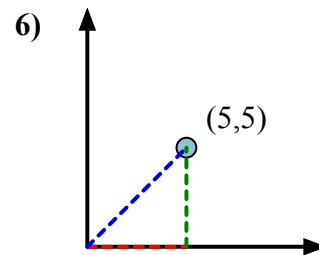
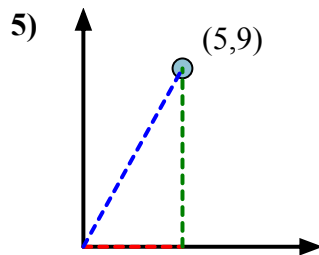
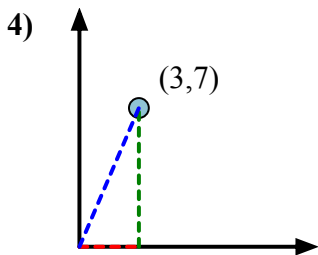
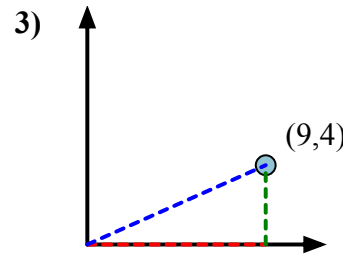
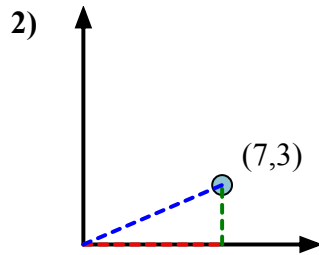
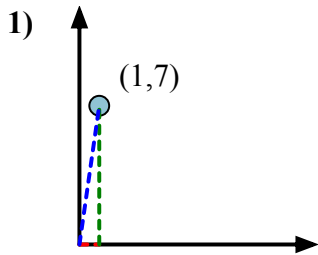
8. **18,43**

9. **60,26**

10. **18,43**

11. **14,04**

12. **48,37**





Вычислите угол круга относительно точки (0,0).

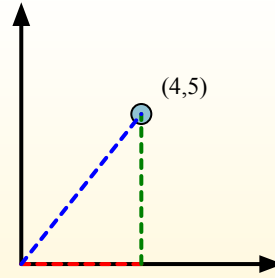
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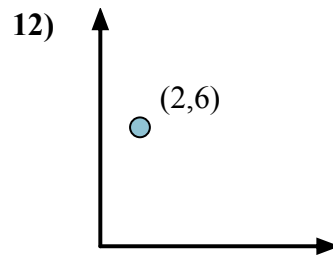
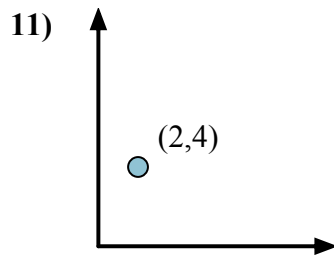
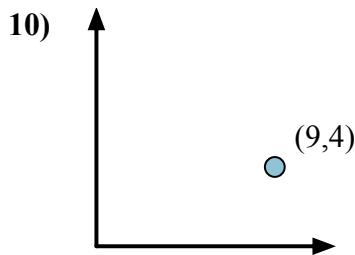
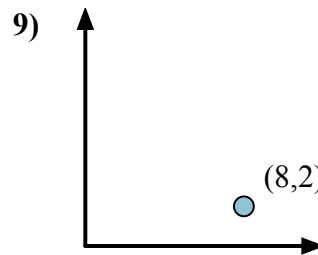
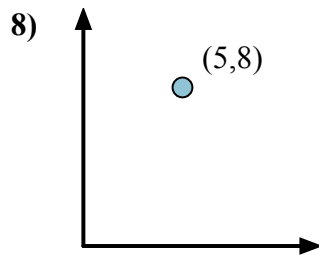
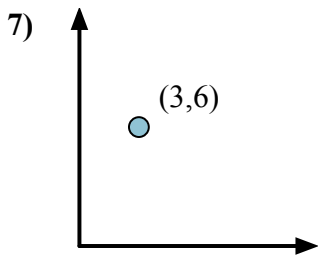
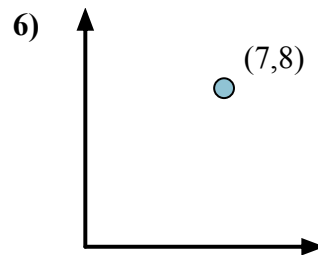
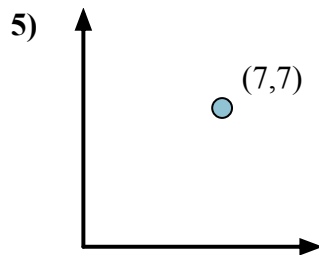
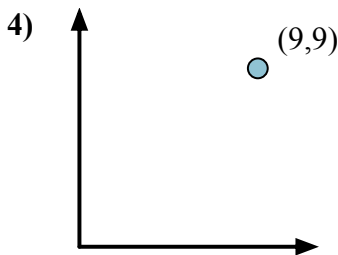
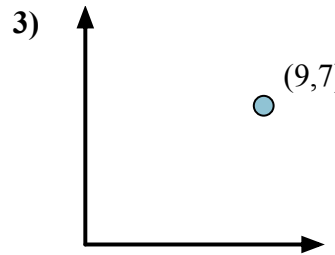
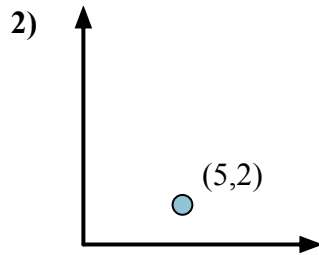
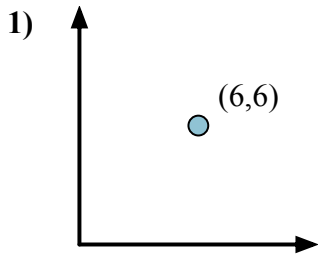
Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
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Вычислите угол круга относительно точки (0,0).

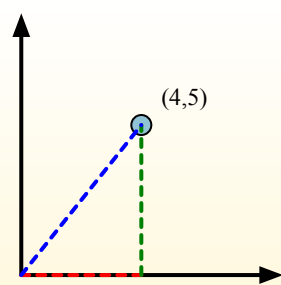
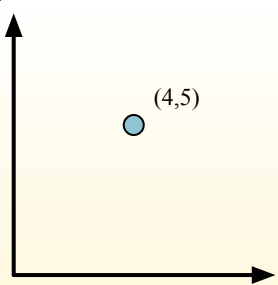
Primero encuentra la pendiente.

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$$(5 - 0) \div (4 - 0) = 1.25$$

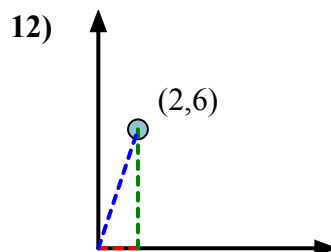
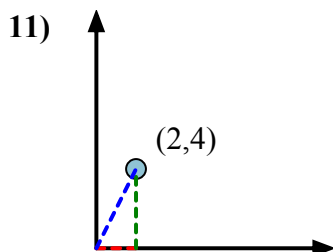
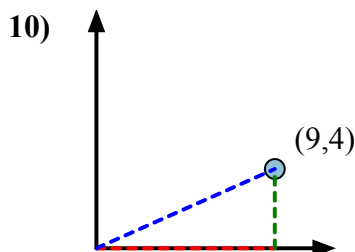
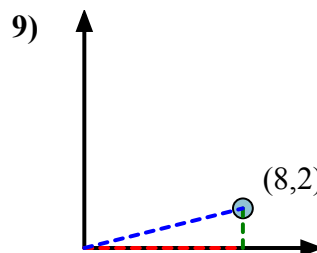
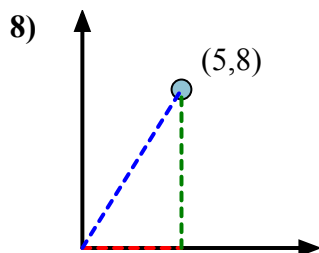
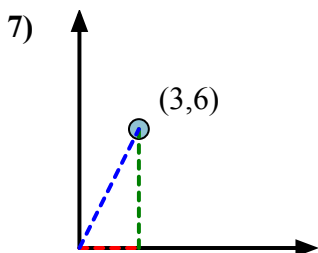
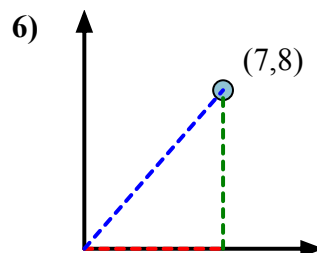
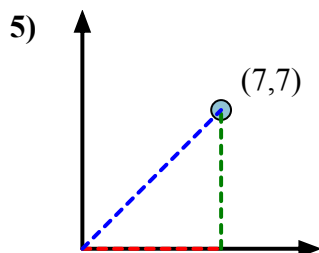
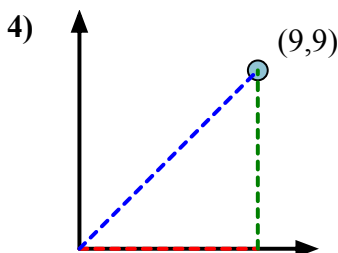
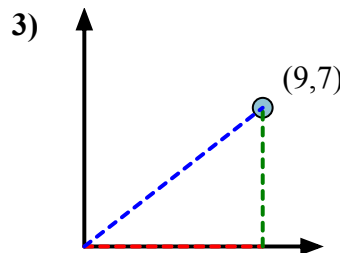
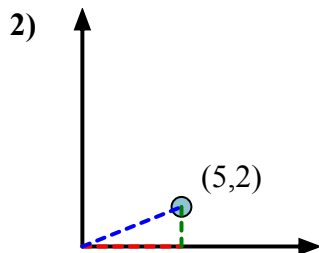
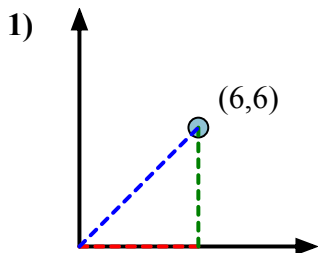
Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. 45,00
2. 21,80
3. 37,87
4. 45,00
5. 45,00
6. 48,81
7. 63,43
8. 57,99
9. 14,04
10. 23,96
11. 63,43
12. 71,57





Вычислите угол круга относительно точки (0,0).

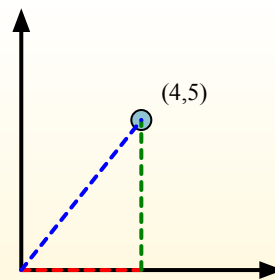
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

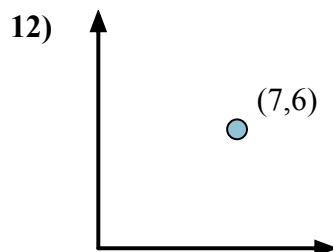
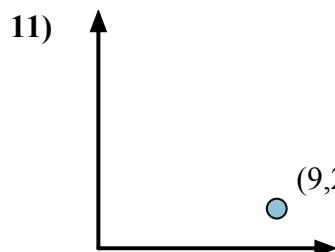
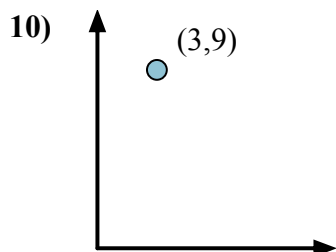
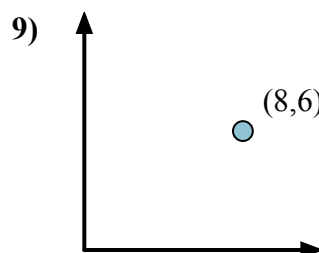
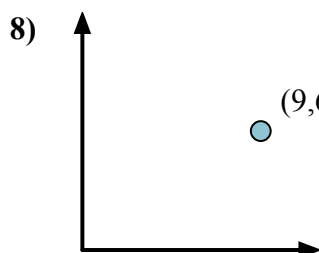
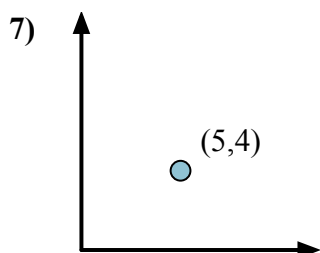
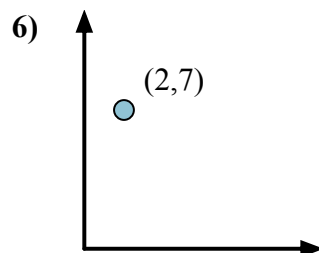
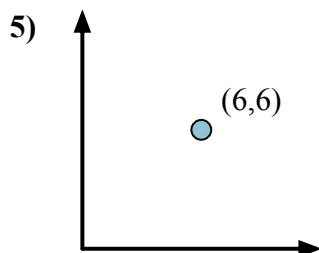
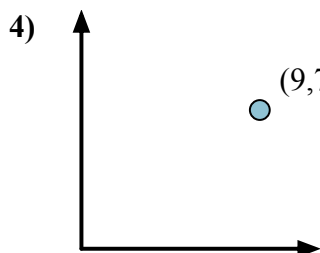
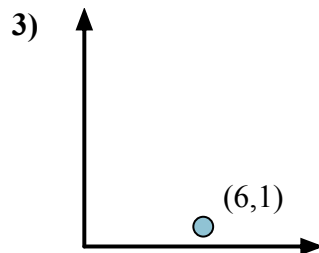
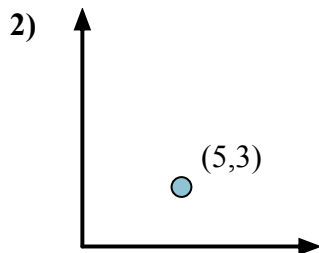
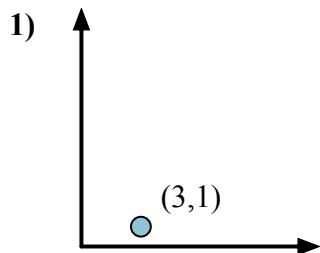
Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____





Вычислите угол круга относительно точки (0,0).

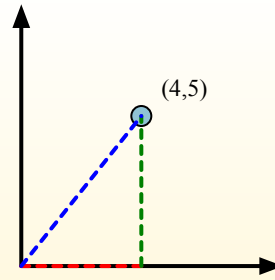
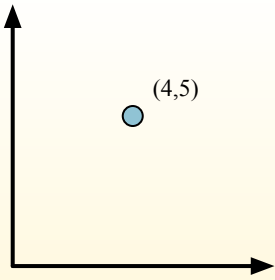
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. 18,43

2. 30,96

3. 9,46

4. 37,87

5. 45,00

6. 74,05

7. 38,66

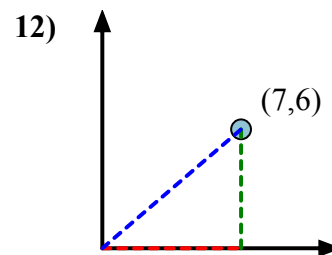
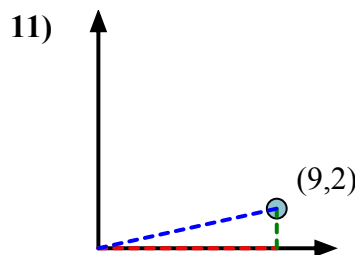
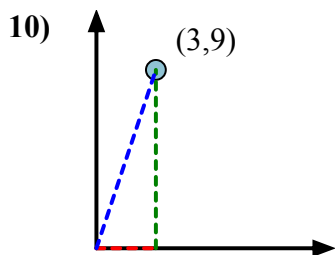
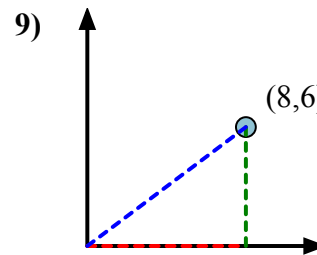
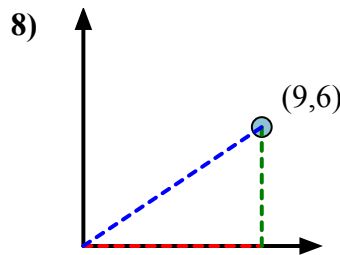
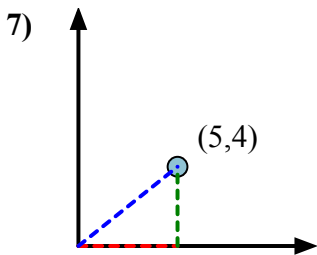
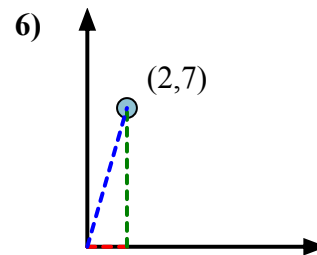
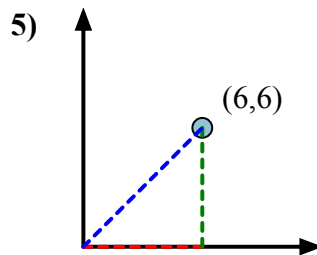
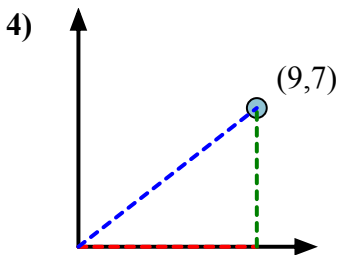
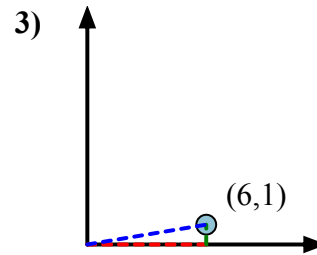
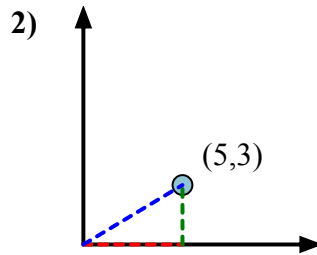
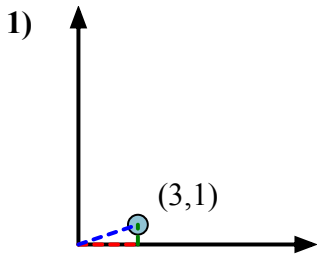
8. 33,69

9. 36,87

10. 71,57

11. 12,53

12. 40,60





Вычислите угол круга относительно точки (0,0).

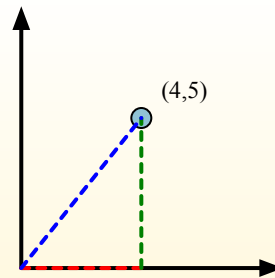
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

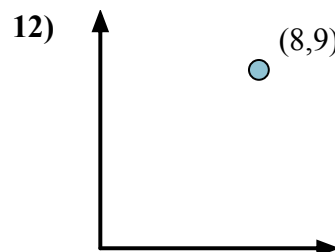
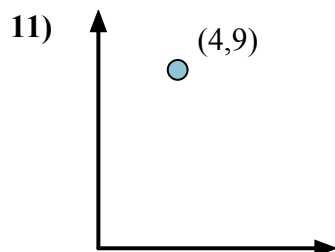
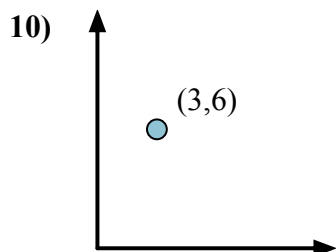
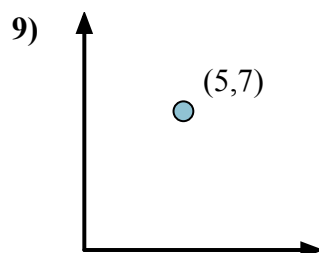
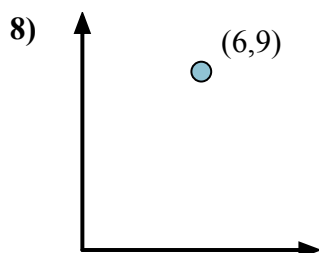
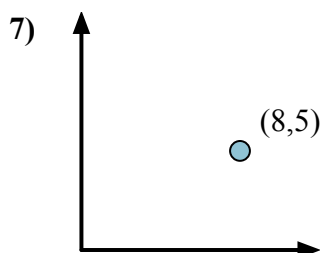
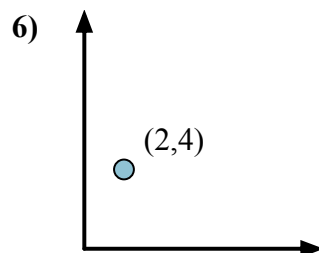
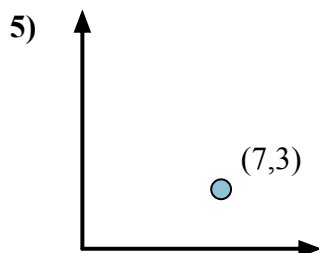
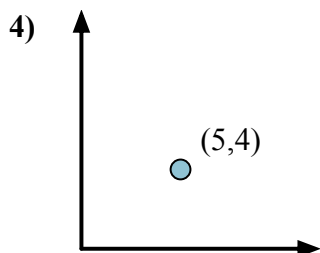
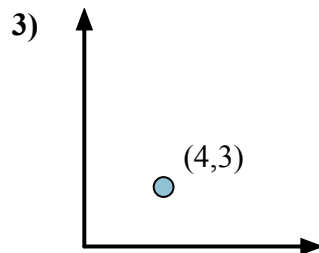
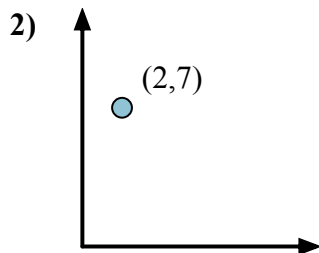
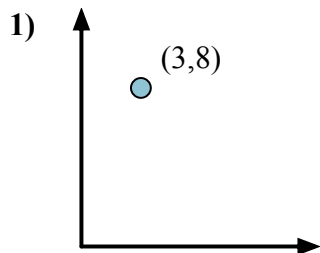
Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____





Вычислите угол круга относительно точки (0,0).

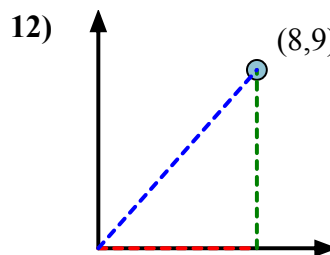
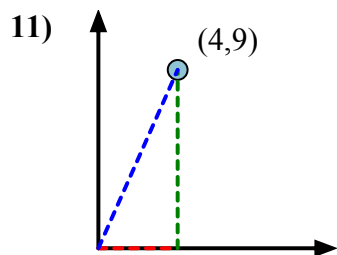
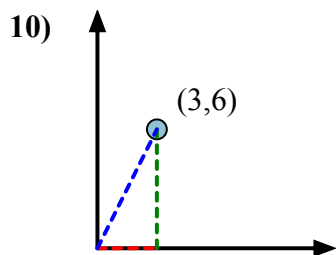
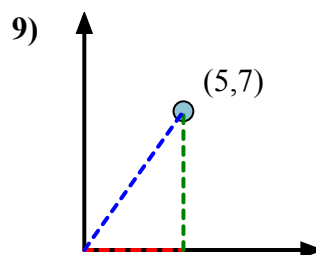
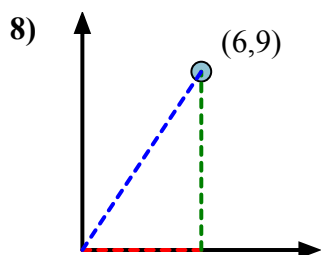
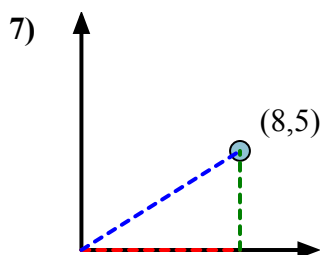
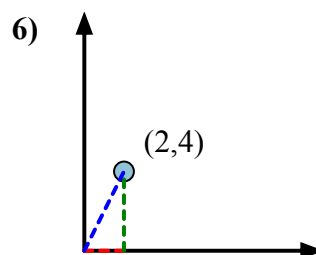
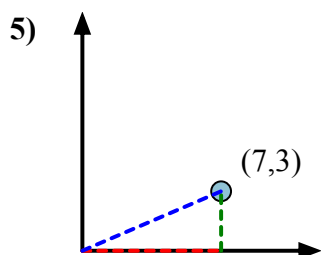
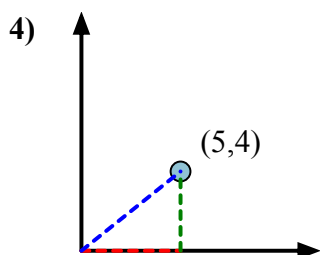
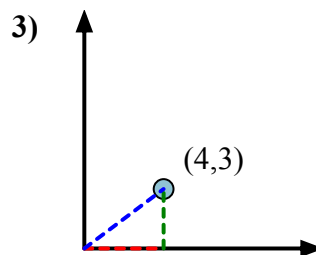
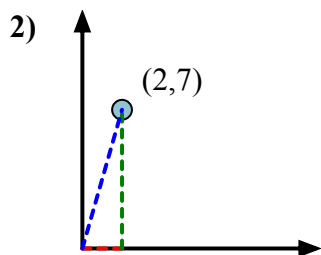
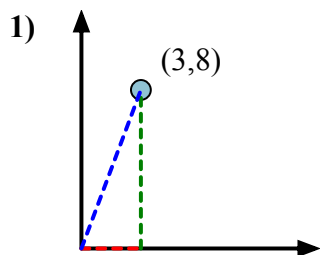
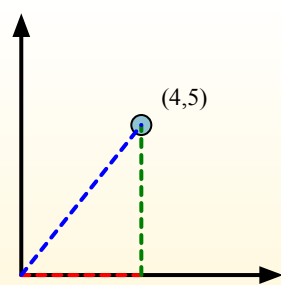
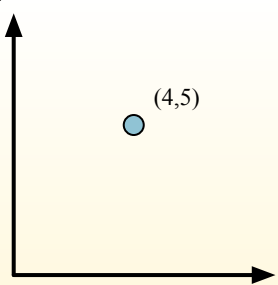
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. 69,44

2. 74,05

3. 36,87

4. 38,66

5. 23,20

6. 63,43

7. 32,01

8. 56,31

9. 54,46

10. 63,43

11. 66,04

12. 48,37



Вычислите угол круга относительно точки (0,0).

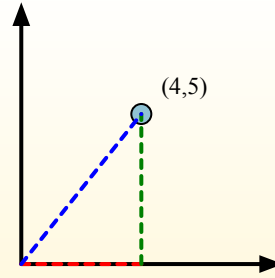
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

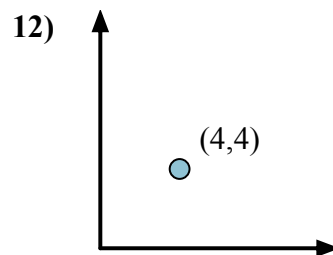
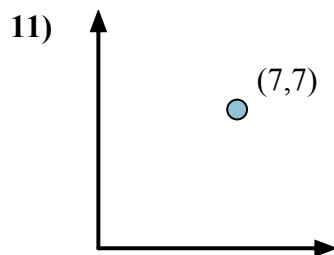
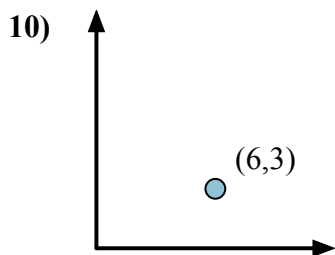
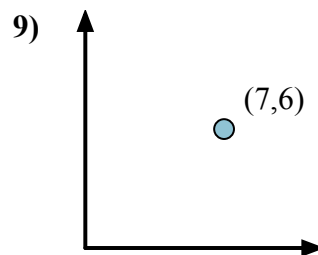
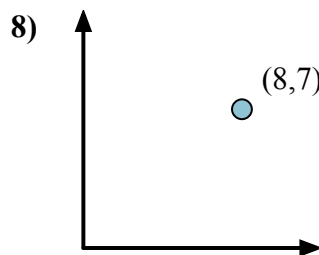
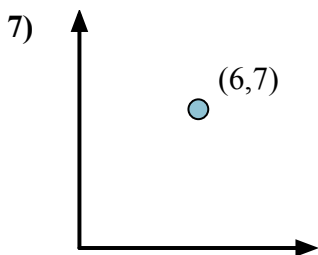
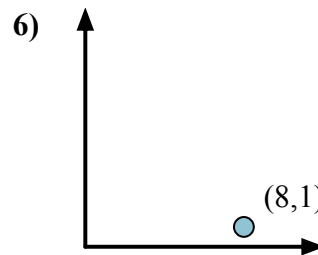
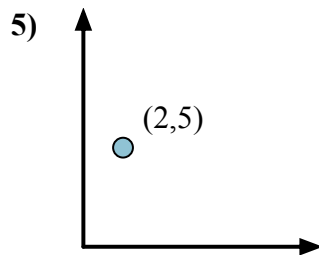
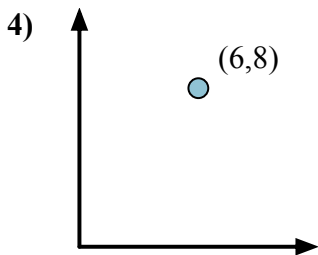
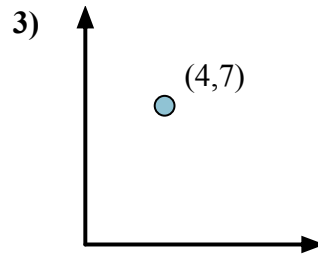
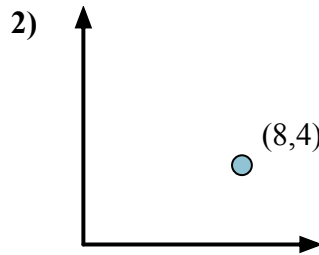
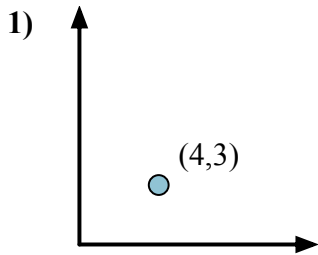
Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____





Вычислите угол круга относительно точки (0,0).

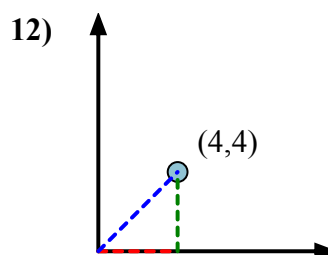
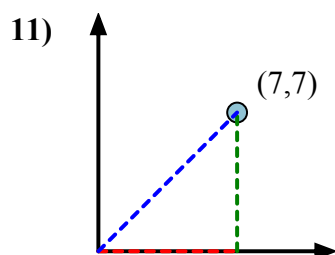
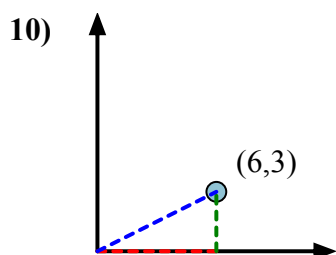
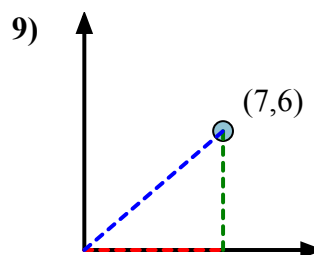
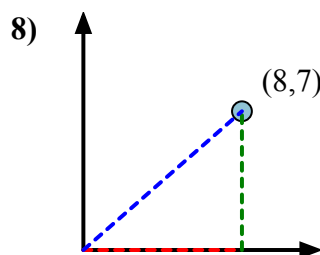
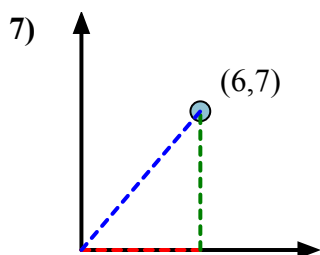
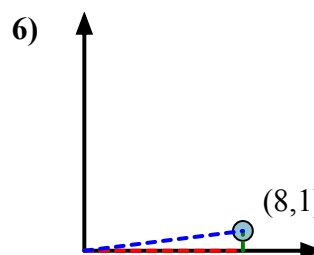
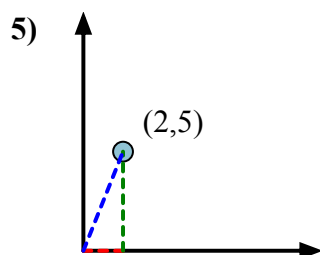
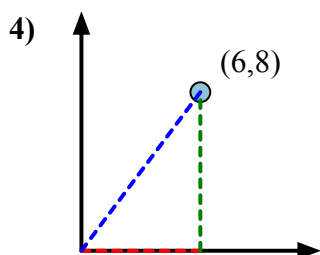
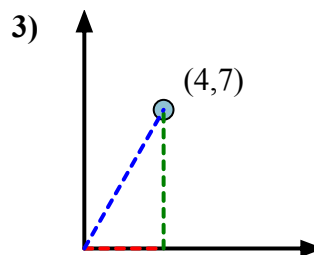
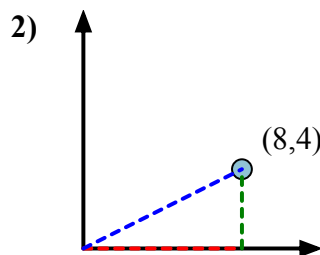
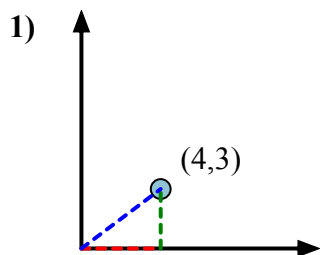
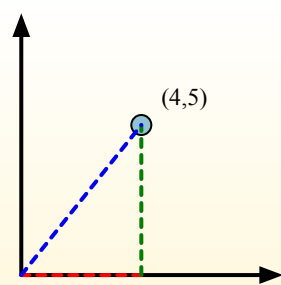
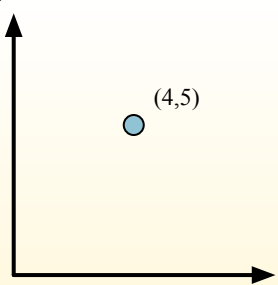
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. 36,87
2. 26,57
3. 60,26
4. 53,13
5. 68,20
6. 7,13
7. 49,40
8. 41,19
9. 40,60
10. 26,57
11. 45,00
12. 45,00



Вычислите угол круга относительно точки (0,0).

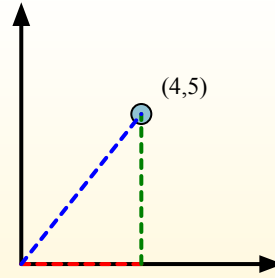
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

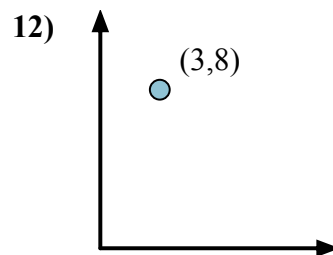
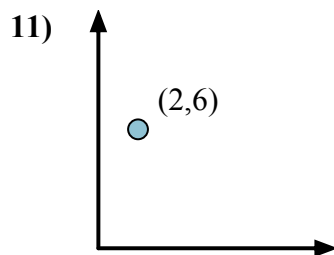
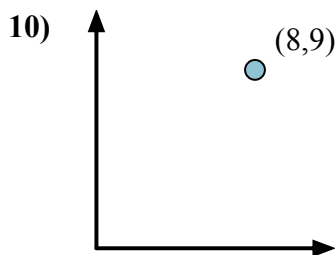
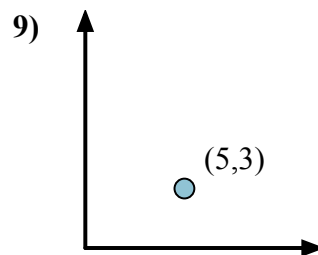
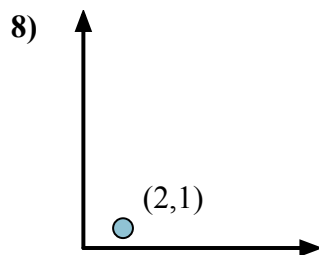
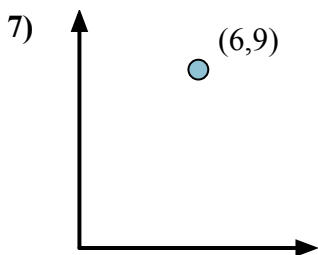
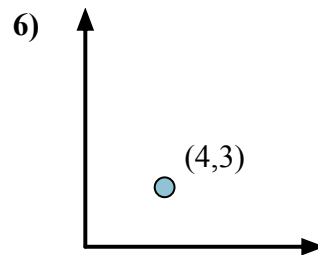
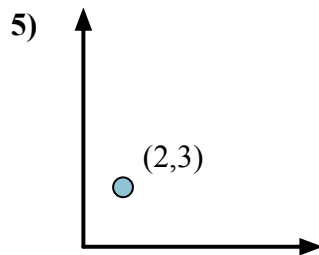
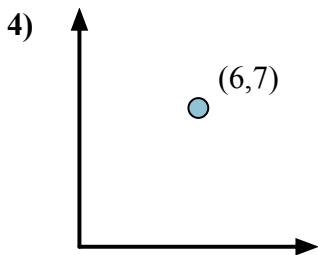
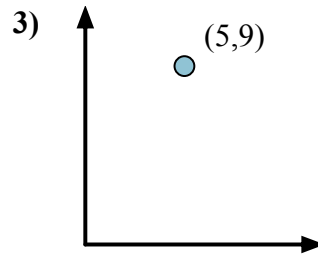
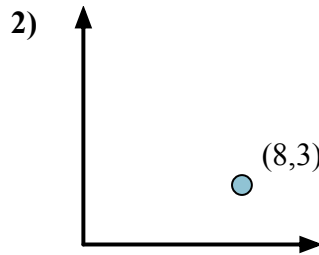
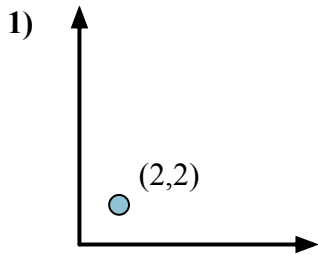
Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____





Вычислите угол круга относительно точки (0,0).

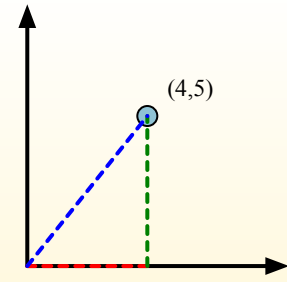
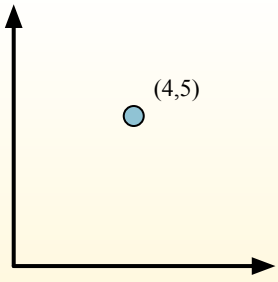
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. 45,00

2. 20,56

3. 60,95

4. 49,40

5. 56,31

6. 36,87

7. 56,31

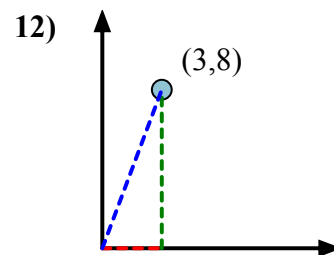
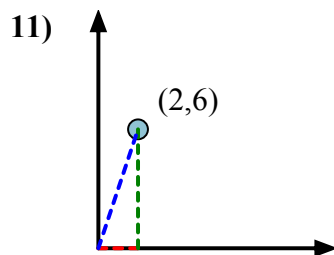
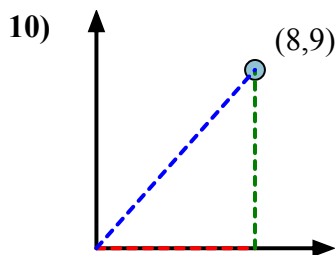
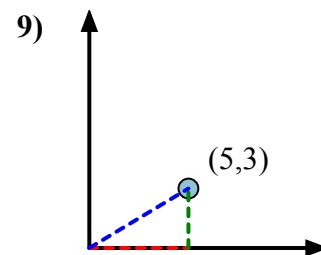
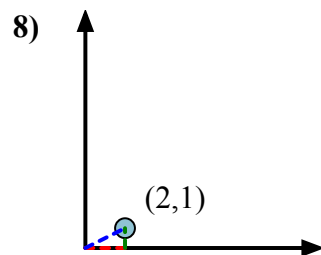
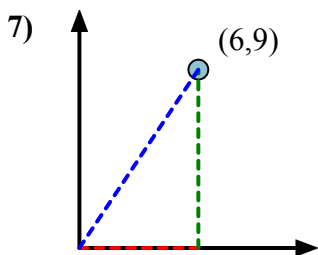
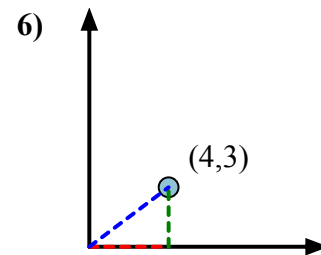
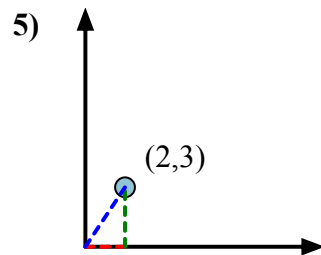
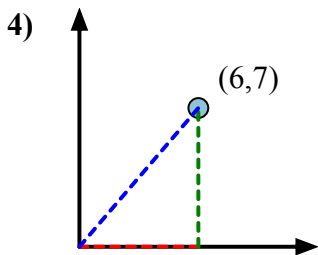
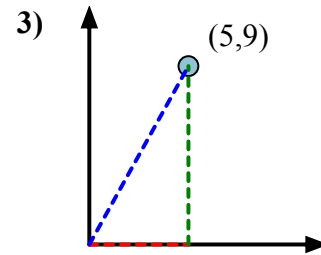
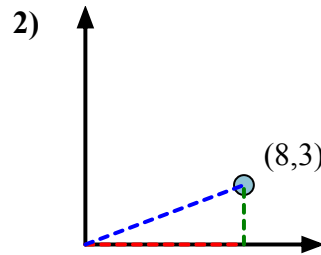
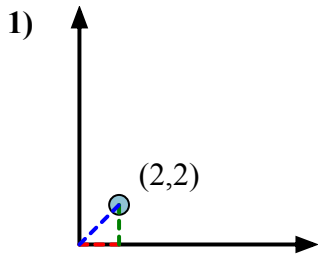
8. 26,57

9. 30,96

10. 48,37

11. 71,57

12. 69,44





Вычислите угол круга относительно точки (0,0).

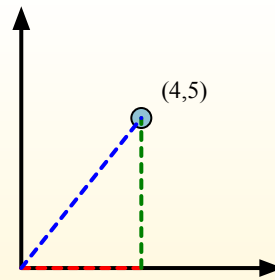
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

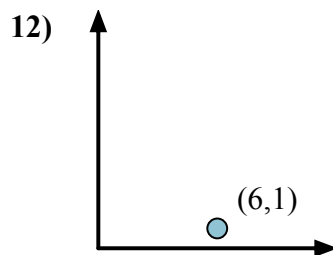
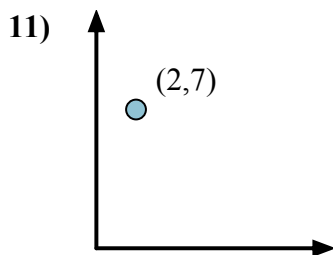
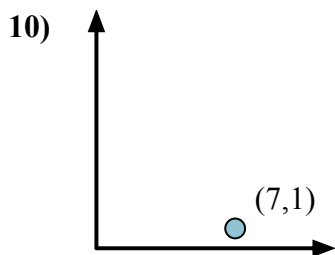
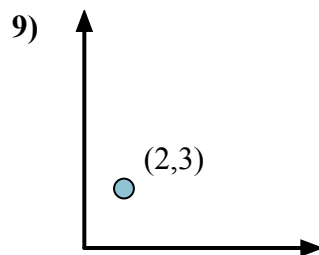
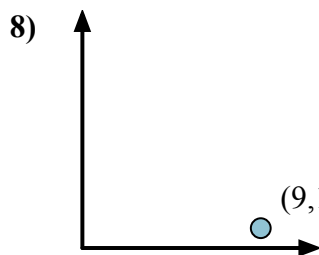
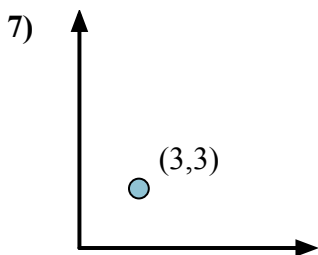
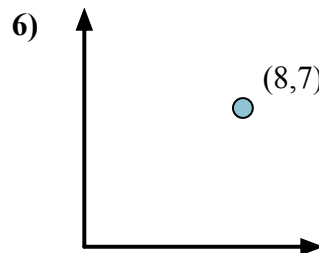
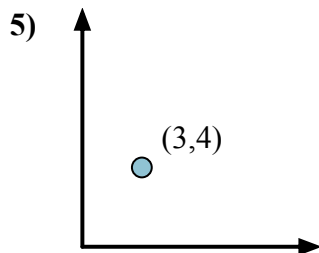
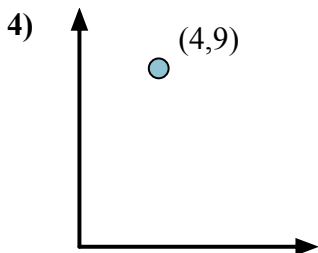
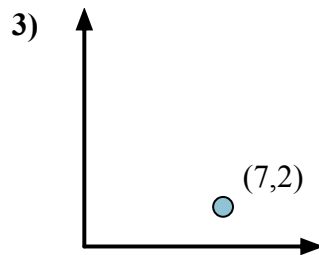
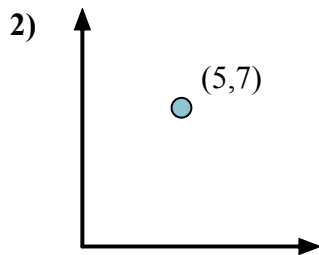
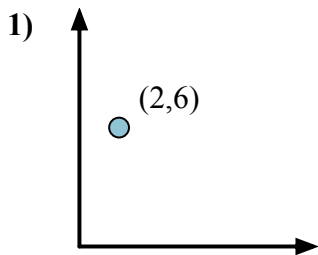
Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____





Вычислите угол круга относительно точки (0,0).

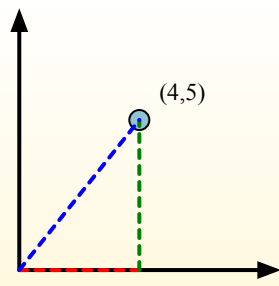
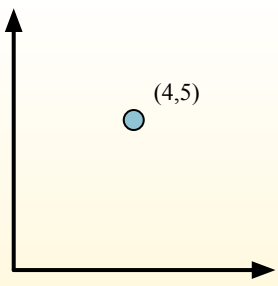
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

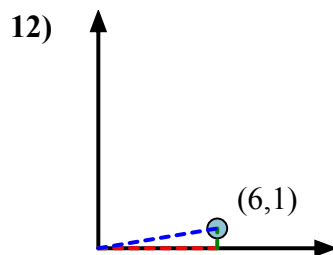
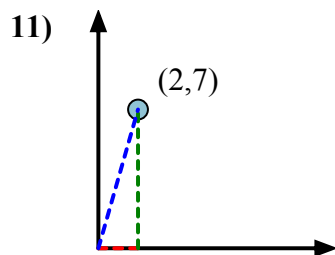
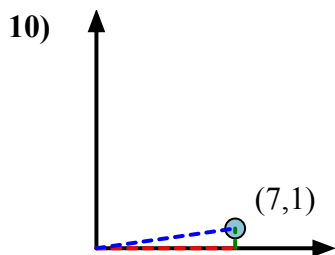
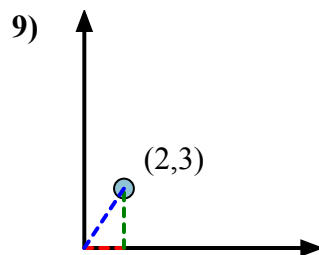
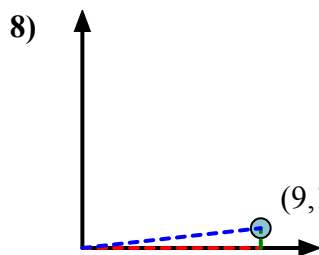
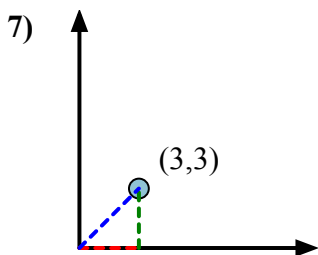
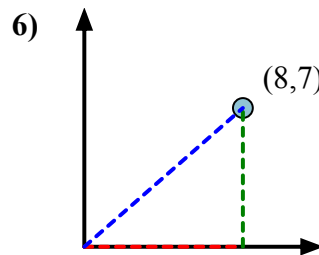
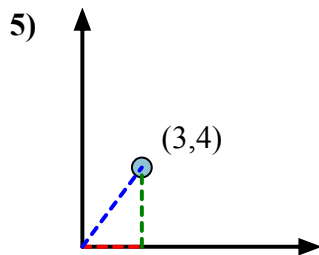
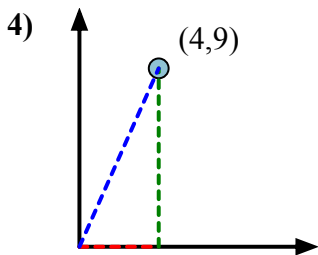
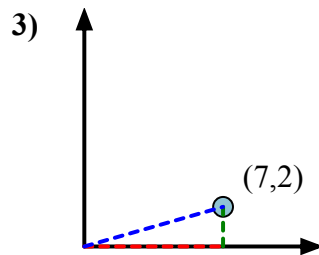
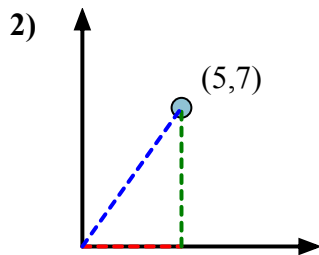
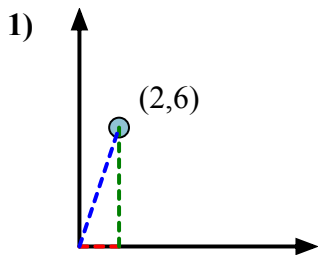
Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. 71,57
2. 54,46
3. 15,95
4. 66,04
5. 53,13
6. 41,19
7. 45,00
8. 6,34
9. 56,31
10. 8,13
11. 74,05
12. 9,46





Вычислите угол круга относительно точки (0,0).

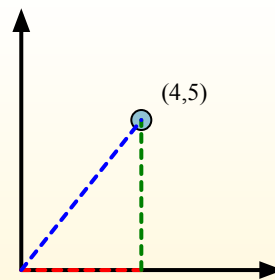
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

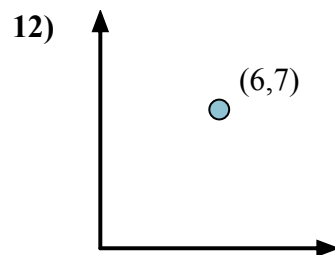
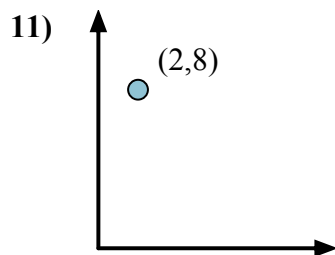
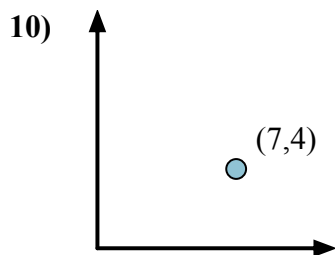
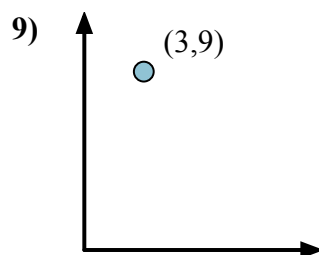
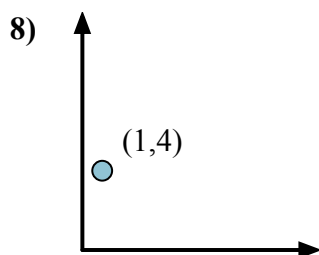
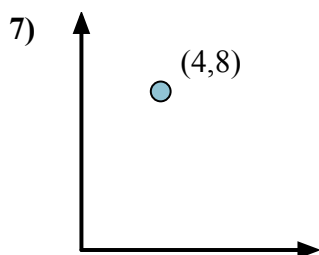
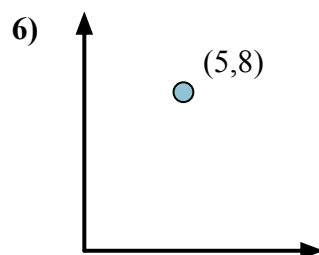
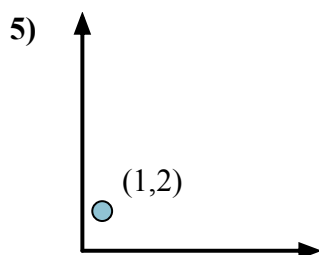
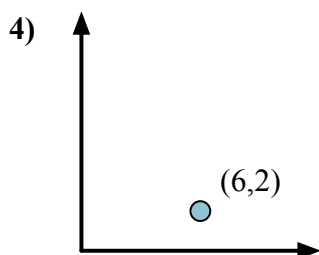
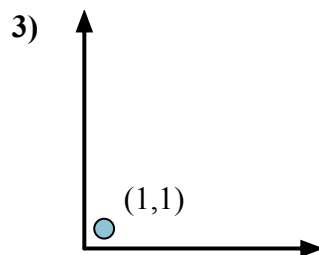
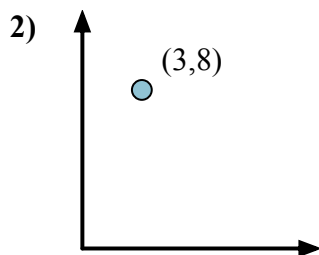
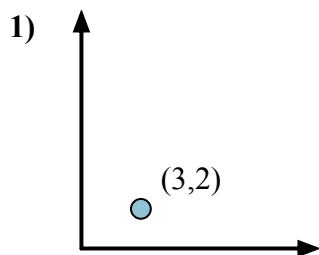
Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____





Вычислите угол круга относительно точки (0,0).

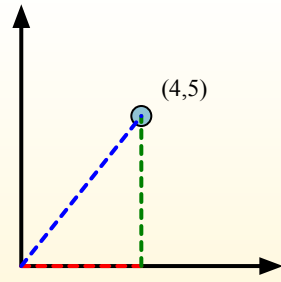
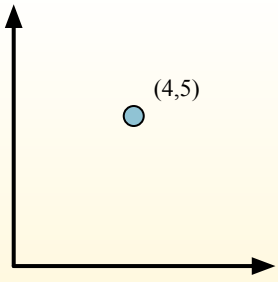
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. 33,69

2. 69,44

3. 45,00

4. 18,43

5. 63,43

6. 57,99

7. 63,43

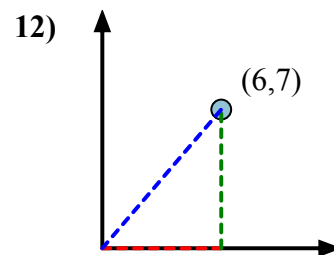
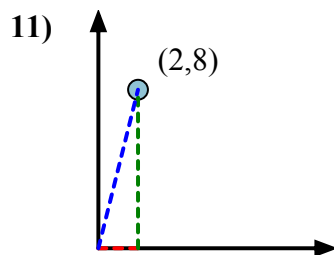
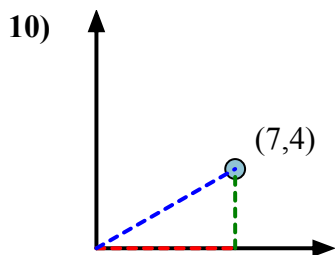
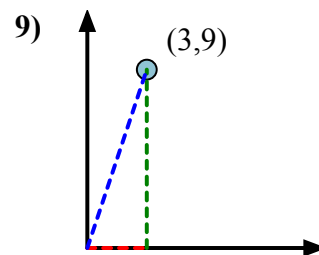
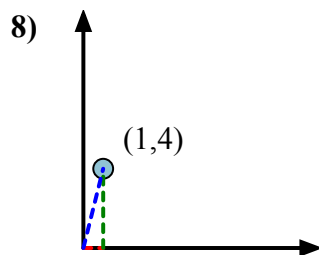
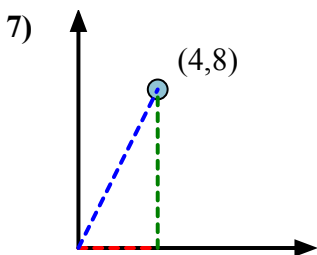
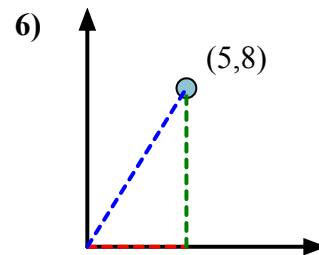
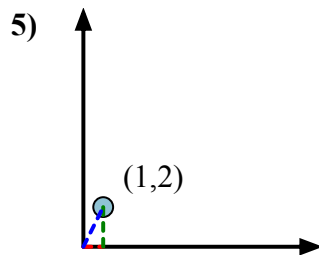
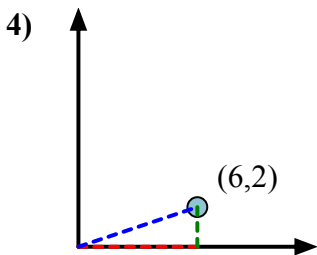
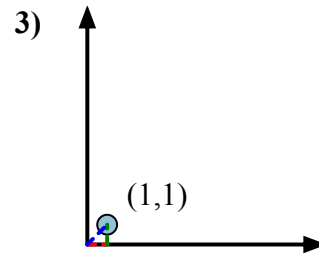
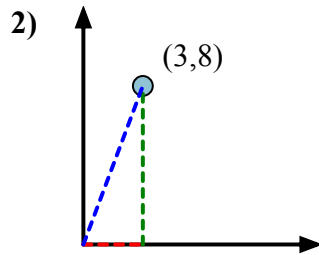
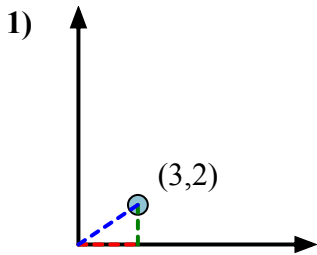
8. 75,96

9. 71,57

10. 29,74

11. 75,96

12. 49,40





Вычислите угол круга относительно точки (0,0).

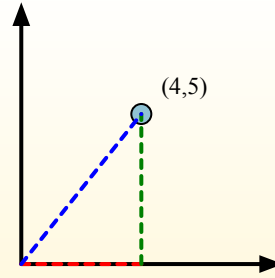
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

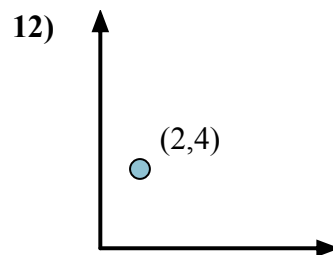
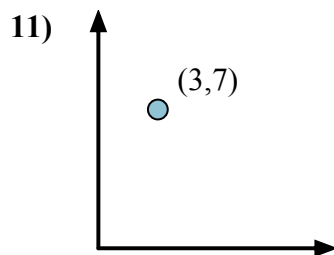
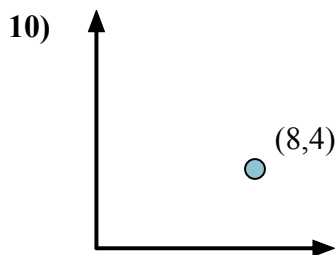
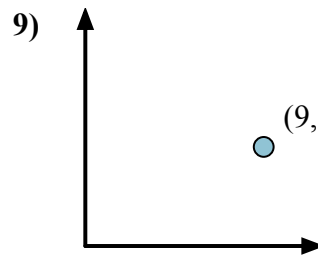
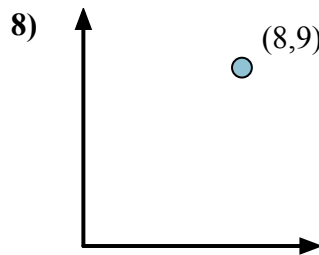
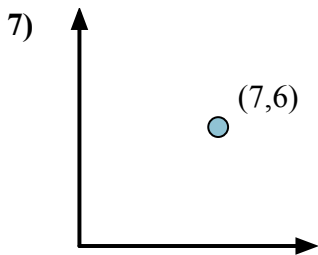
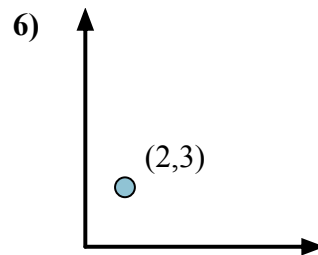
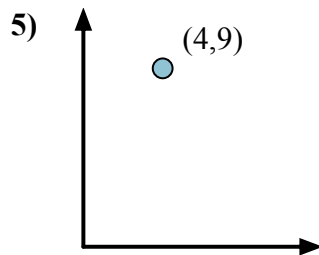
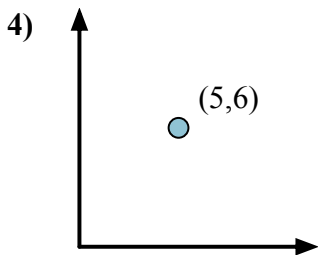
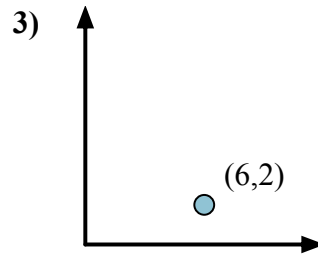
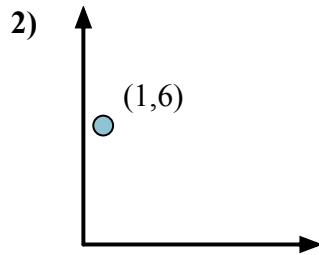
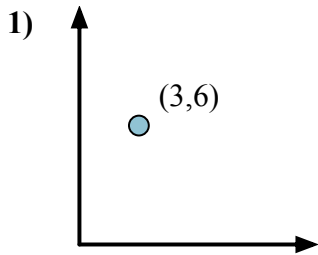
Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____





Вычислите угол круга относительно точки (0,0).

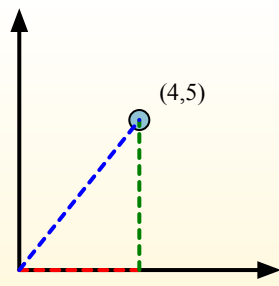
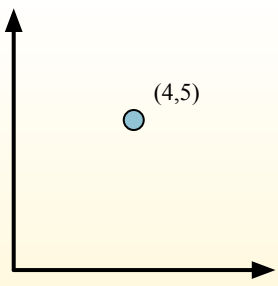
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



Ответы

1. 63,43
2. 80,54
3. 18,43
4. 50,19
5. 66,04
6. 56,31
7. 40,60
8. 48,37
9. 29,05
10. 26,57
11. 66,80
12. 63,43

