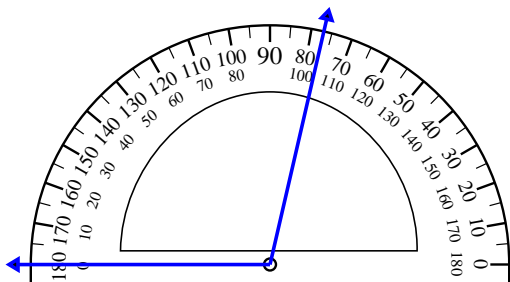


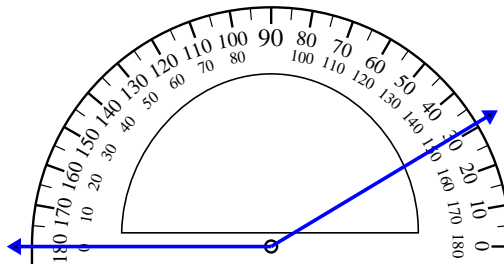


Use the protractor to determine each angle.

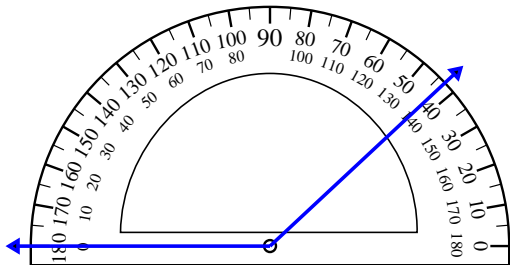
1)



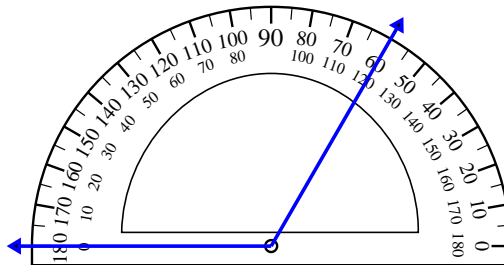
2)



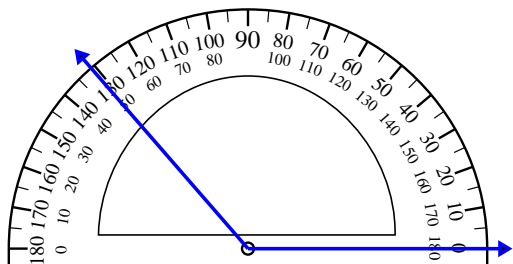
3)



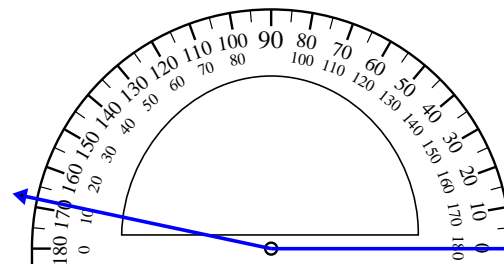
4)



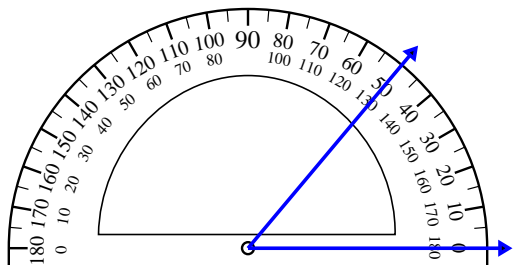
5)



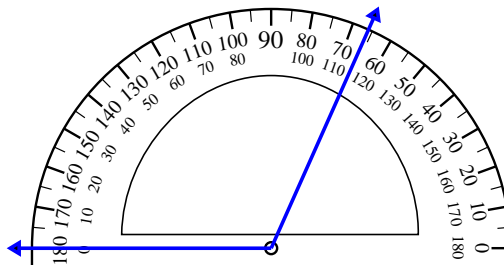
6)



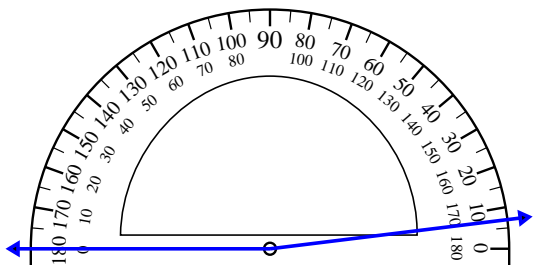
7)



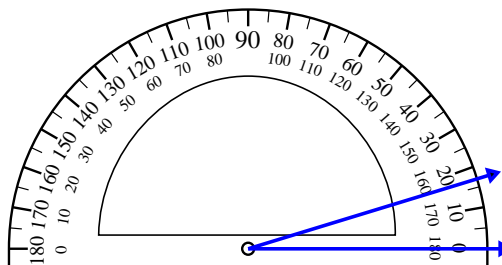
8)



9)



10)



Answers

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

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

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

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

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

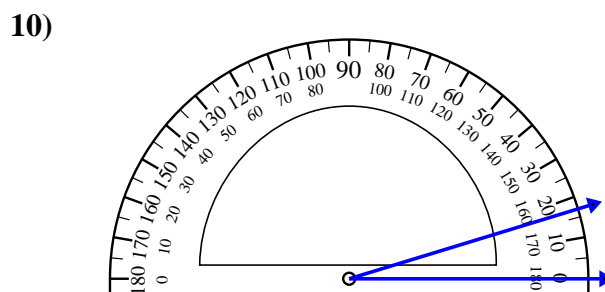
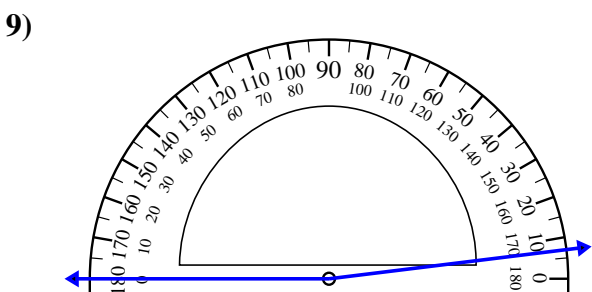
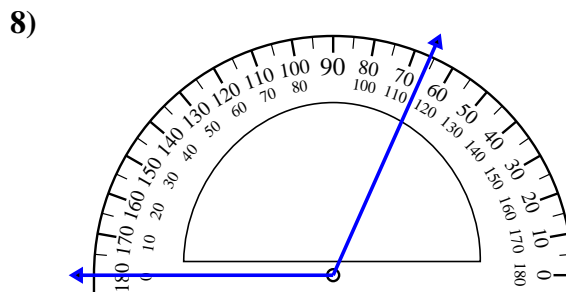
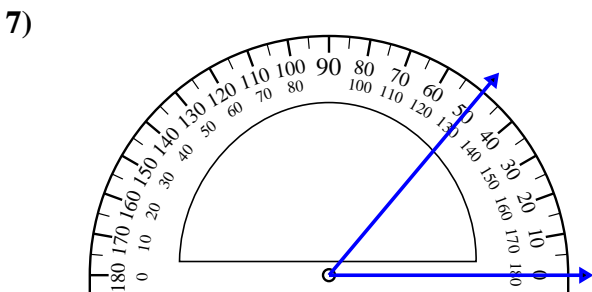
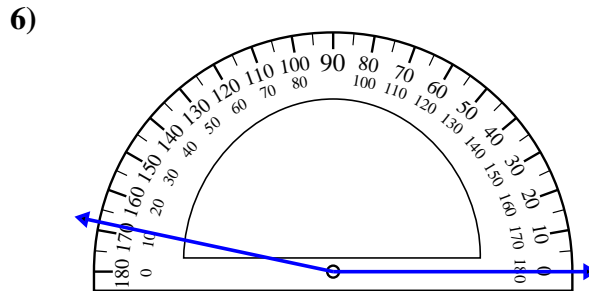
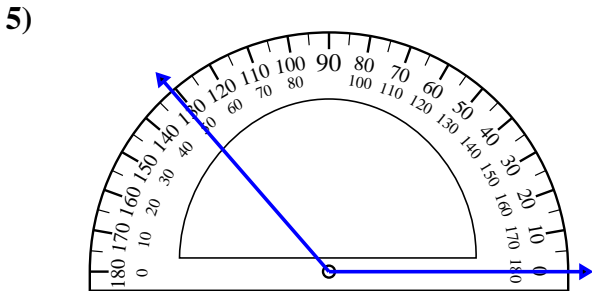
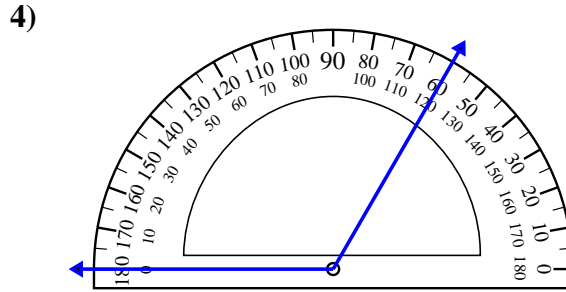
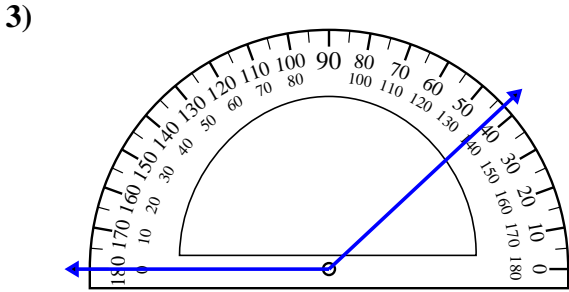
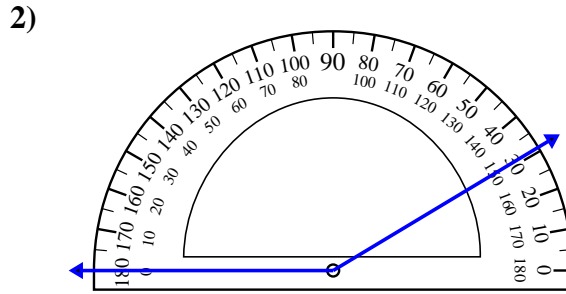
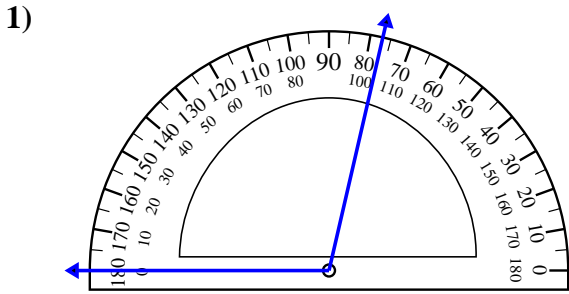
8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_



Use the protractor to determine each angle.



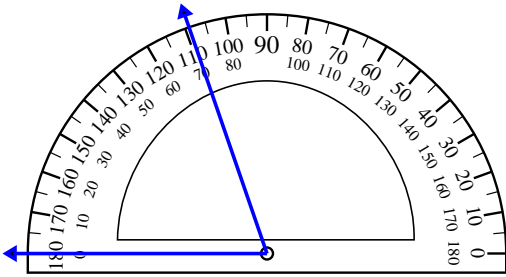
Answers

1. 103°
2. 149°
3. 137°
4. 120°
5. 131°
6. 168°
7. 50°
8. 114°
9. 173°
10. 17°

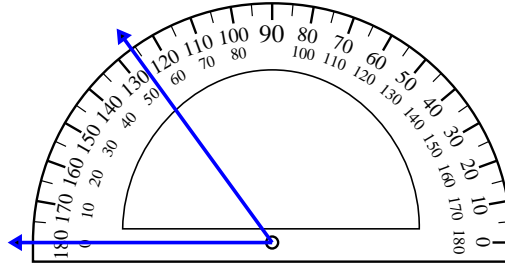


Use the protractor to determine each angle.

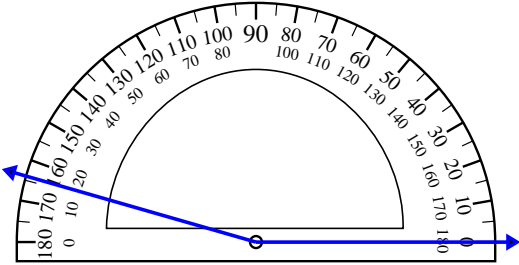
1)



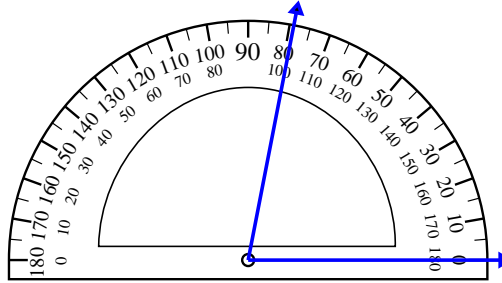
2)



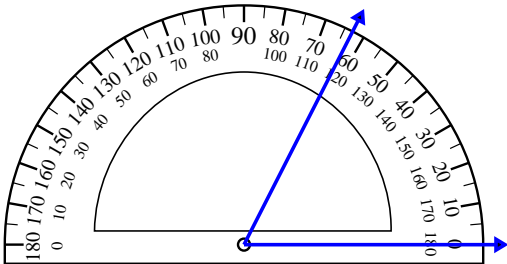
3)



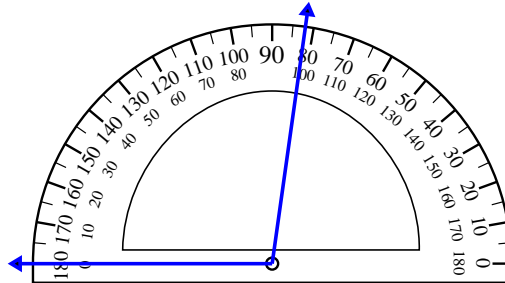
4)



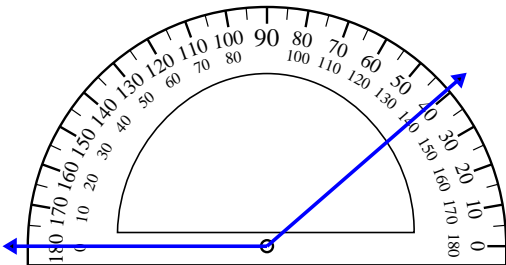
5)



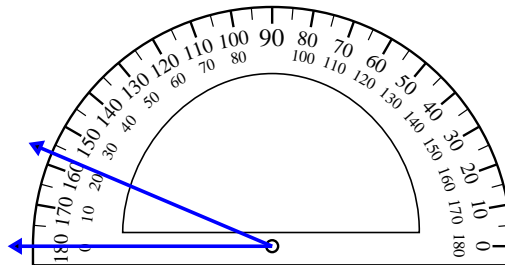
6)



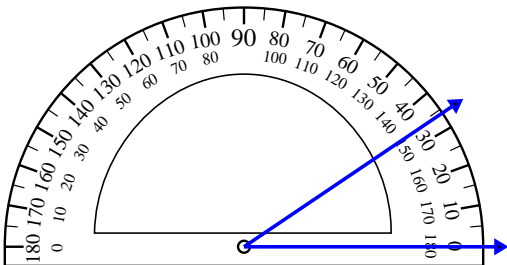
7)



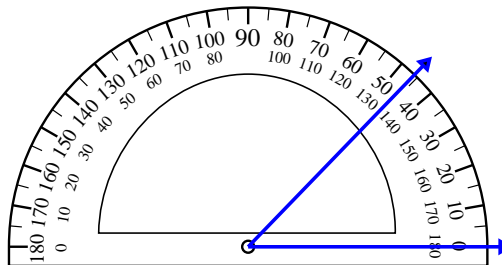
8)



9)



10)



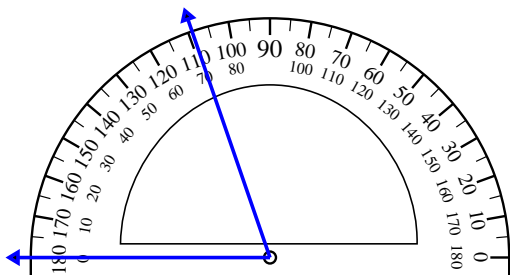
Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

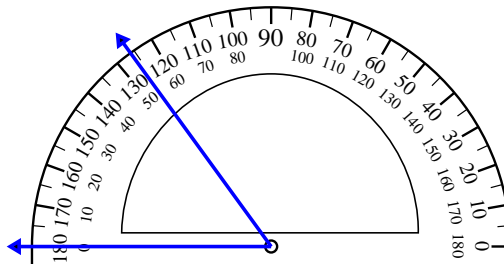


Use the protractor to determine each angle.

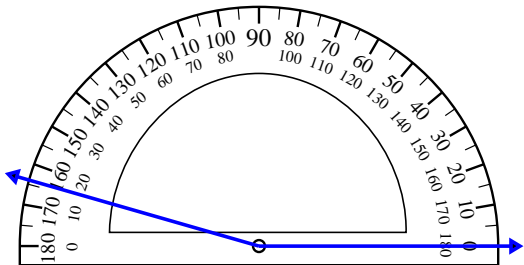
1)



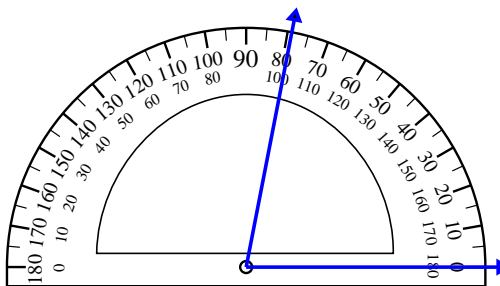
2)



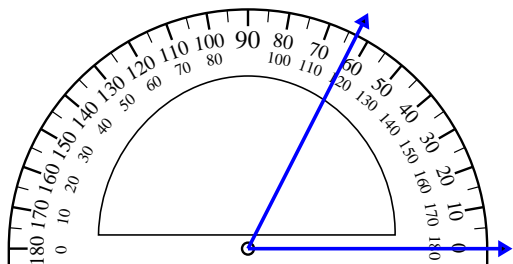
3)



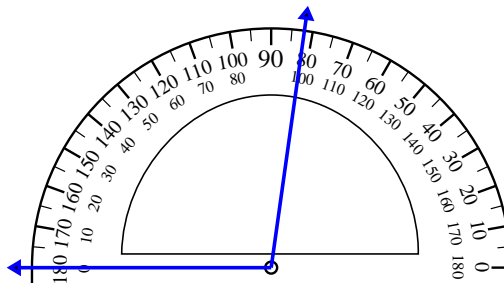
4)



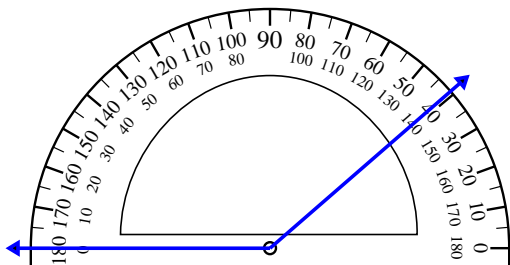
5)



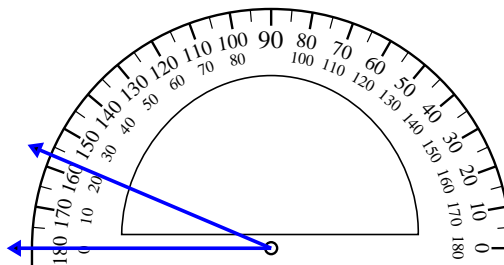
6)



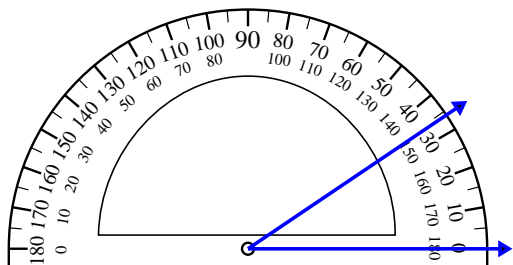
7)



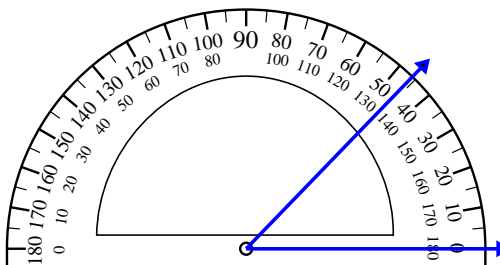
8)



9)



10)



Answers

1. **71°**

2. **54°**

3. **164°**

4. **79°**

5. **63°**

6. **98°**

7. **139°**

8. **23°**

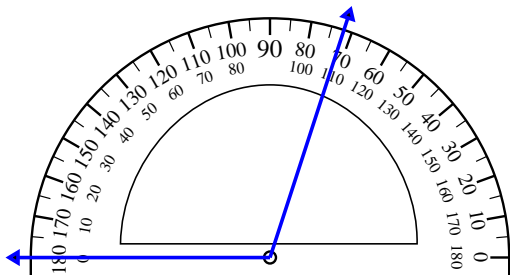
9. **34°**

10. **46°**

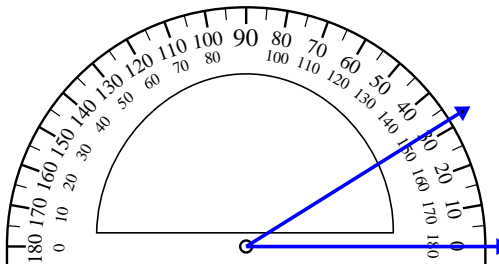


Use the protractor to determine each angle.

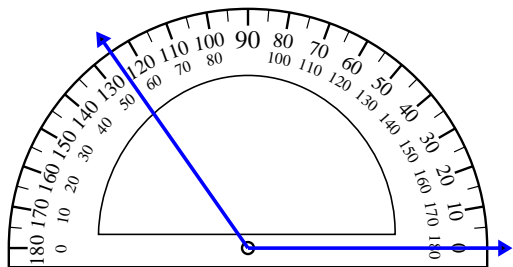
1)



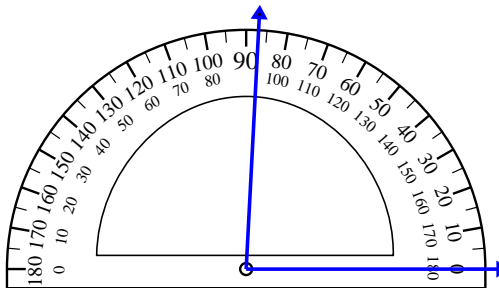
2)



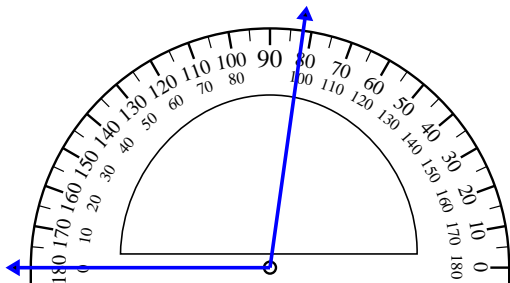
3)



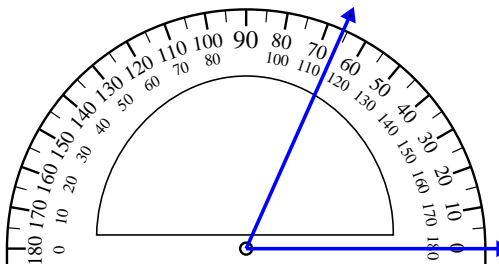
4)



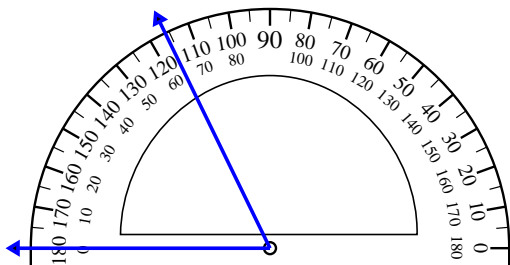
5)



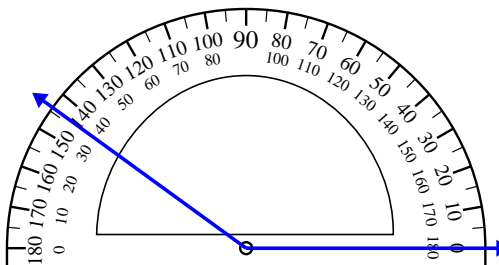
6)



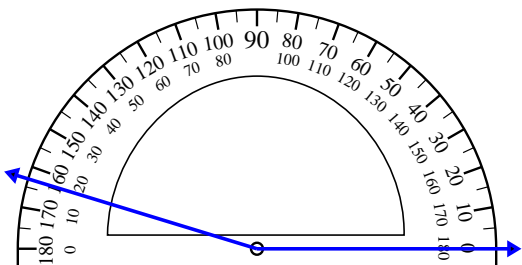
7)



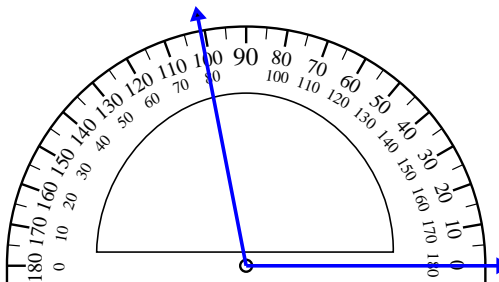
8)



9)



10)



Answers

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

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

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

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

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

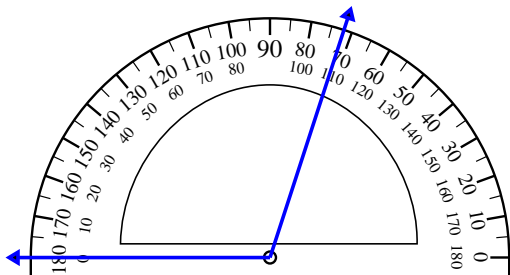
9. \_\_\_\_\_

10. \_\_\_\_\_

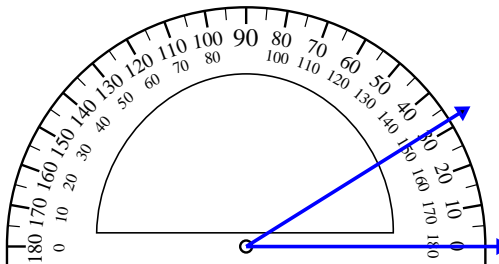


Use the protractor to determine each angle.

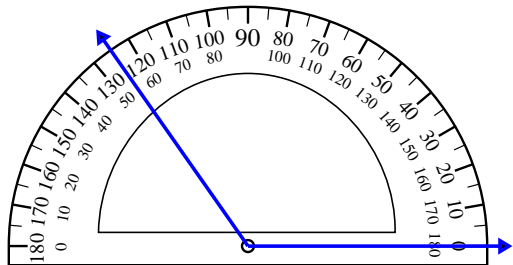
1)



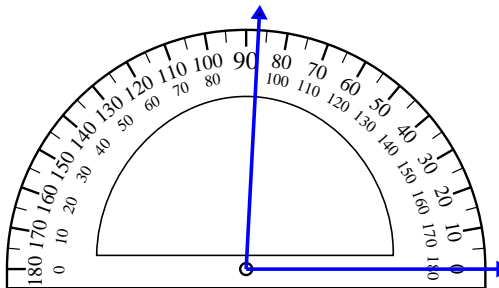
2)



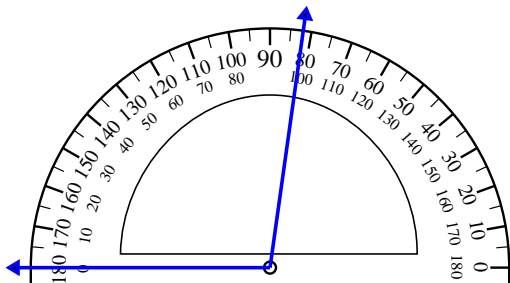
3)



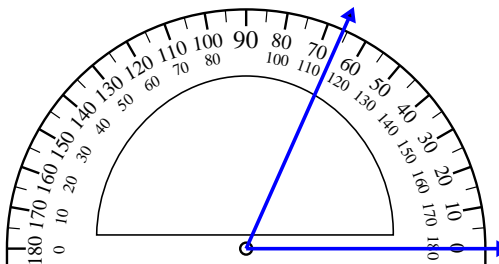
4)



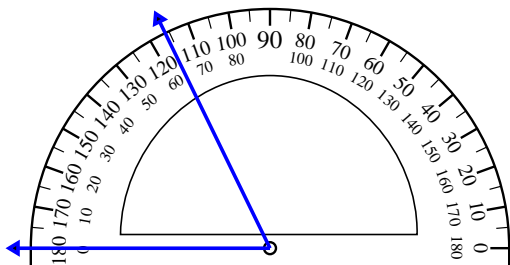
5)



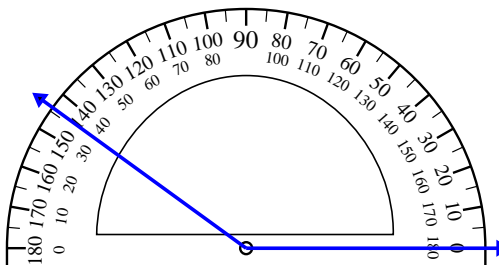
6)



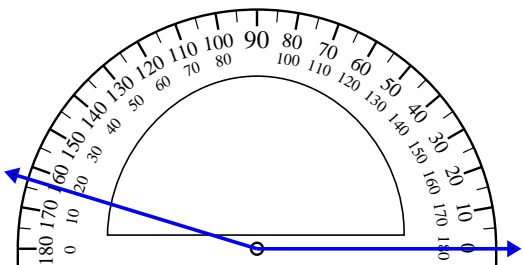
7)



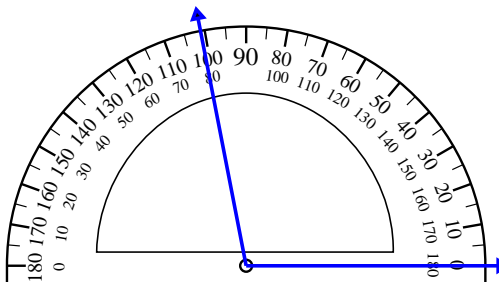
8)



9)



10)



Answers

1. 108°

2. 32°

3. 125°

4. 87°

5. 98°

6. 66°

7. 64°

8. 144°

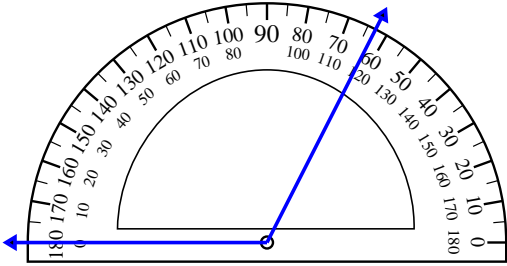
9. 163°

10. 101°

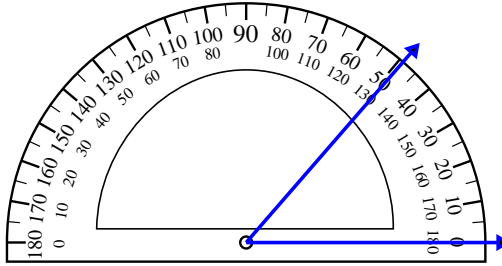


Use the protractor to determine each angle.

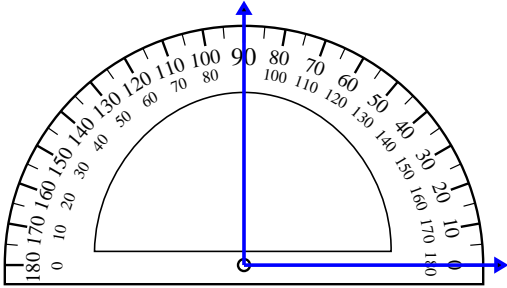
1)



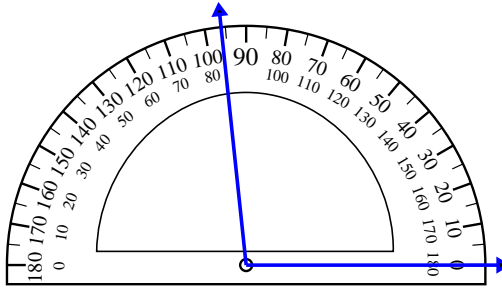
2)



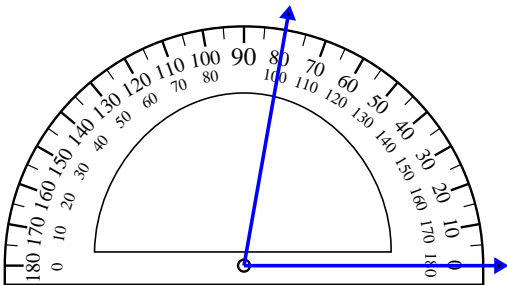
3)



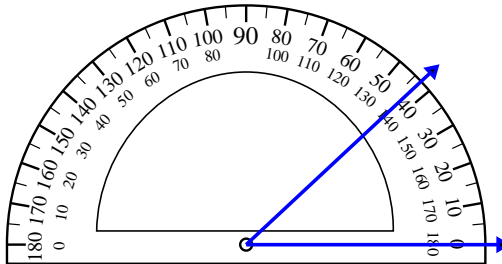
4)



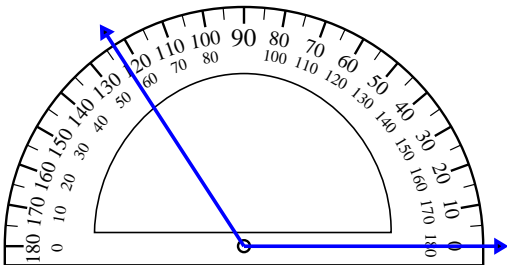
5)



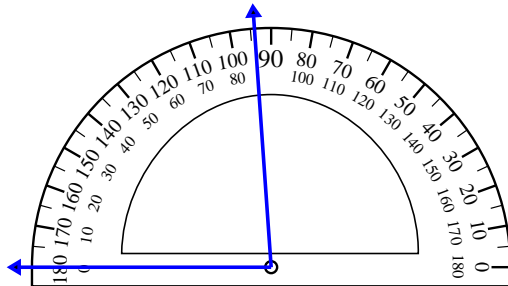
6)



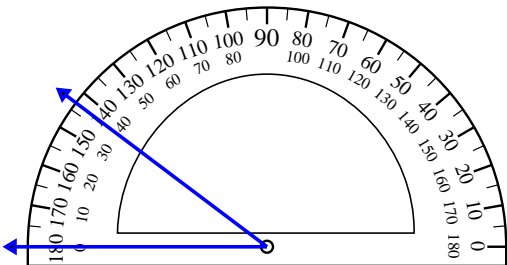
7)



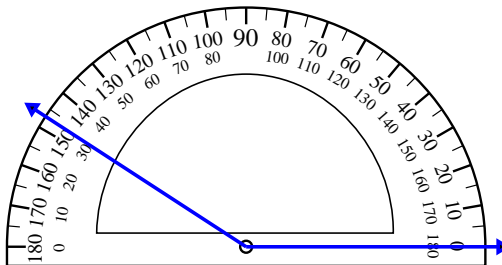
8)



9)



10)



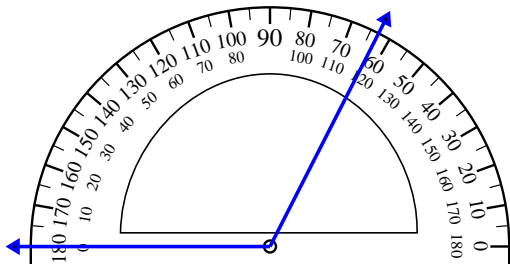
Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

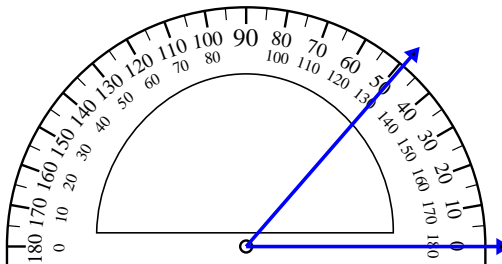


Use the protractor to determine each angle.

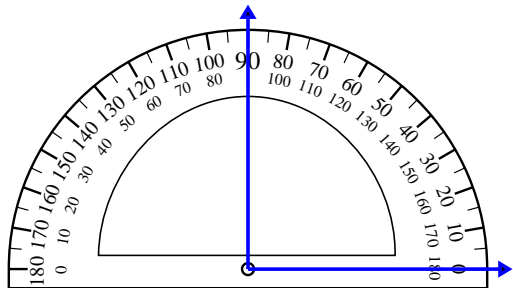
1)



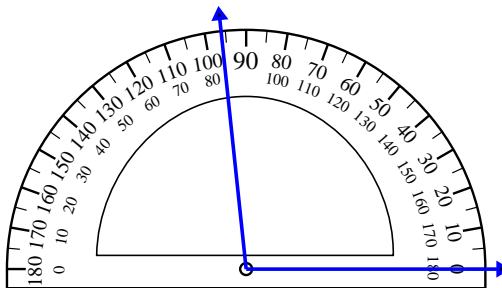
2)



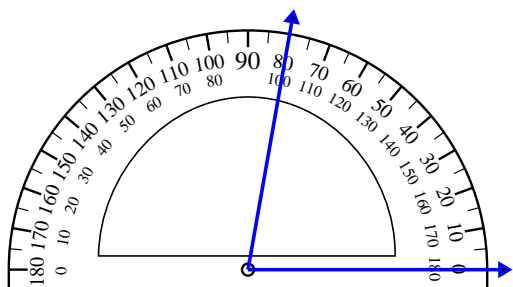
3)



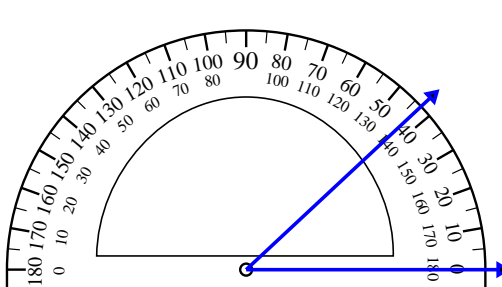
4)



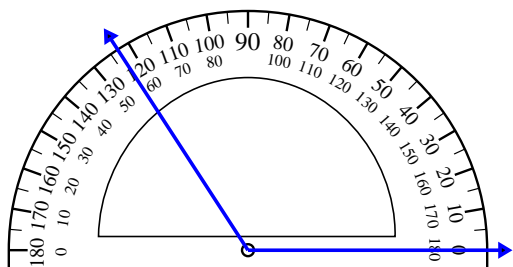
5)



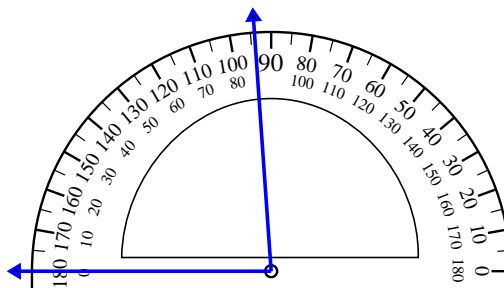
6)



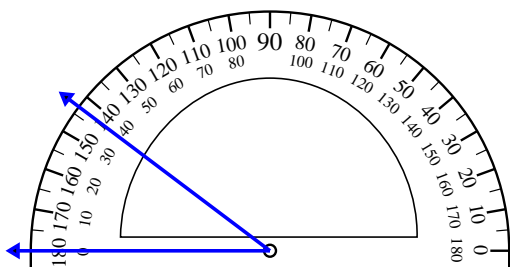
7)



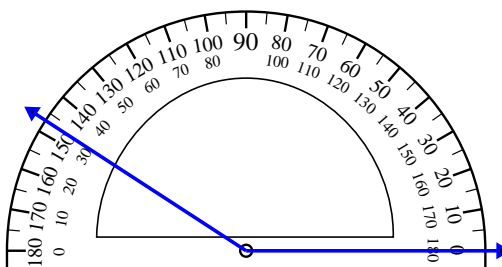
8)



9)



10)



Answers

1. **117°**

2. **49°**

3. **90°**

4. **96°**

5. **80°**

6. **43°**

7. **123°**

8. **86°**

9. **37°**

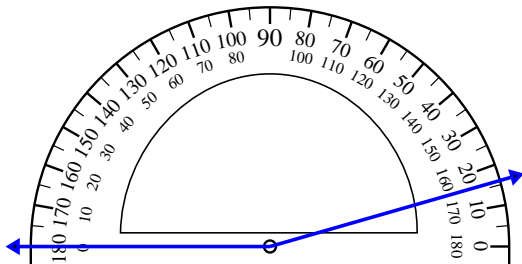
10. **147°**



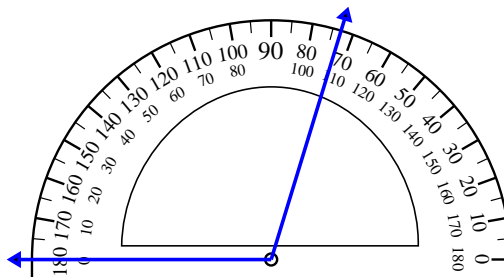


Use the protractor to determine each angle.

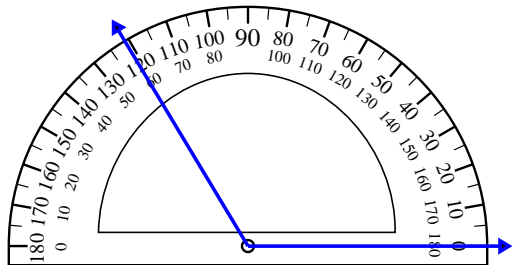
1)



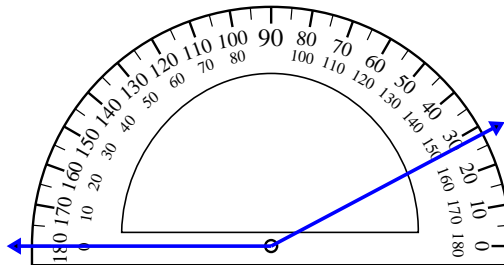
2)



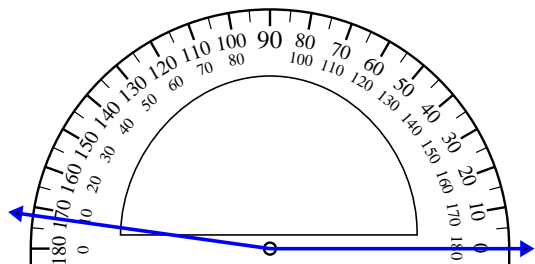
3)



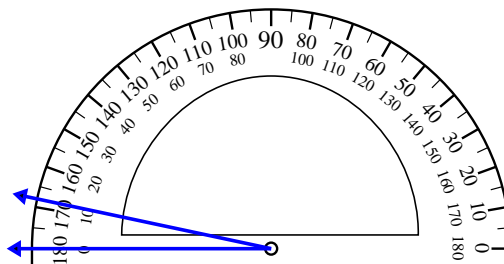
4)



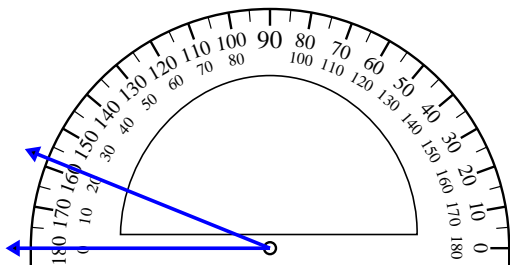
5)



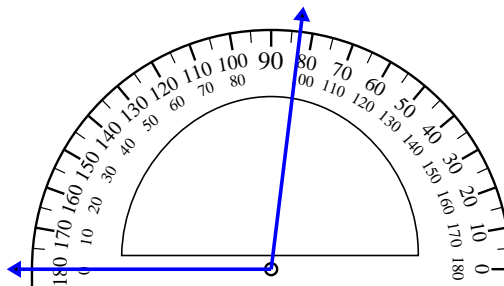
6)



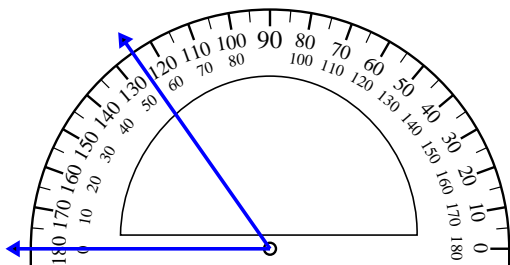
7)



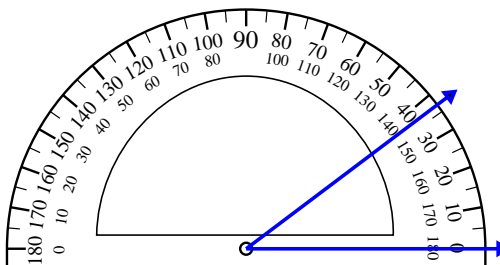
8)



9)



10)



Answers

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

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

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

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

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

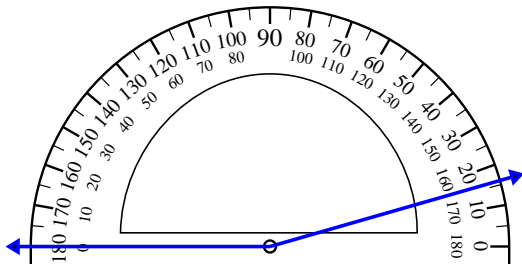
9. \_\_\_\_\_

10. \_\_\_\_\_

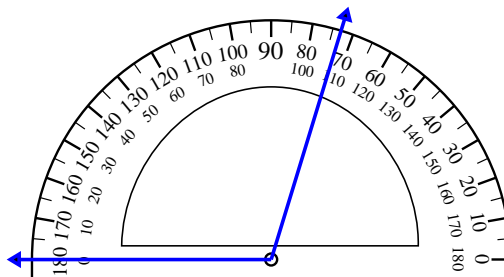


Use the protractor to determine each angle.

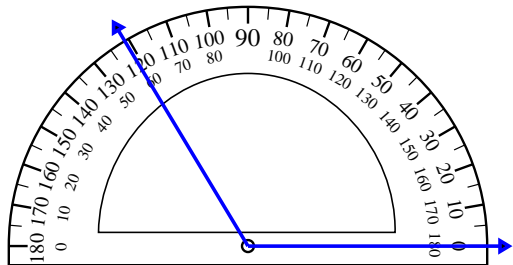
1)



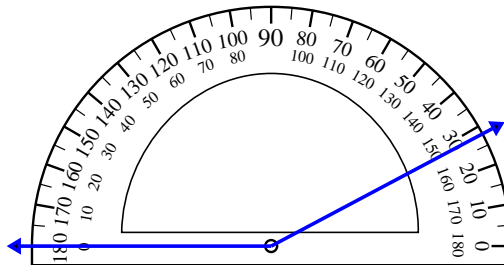
2)



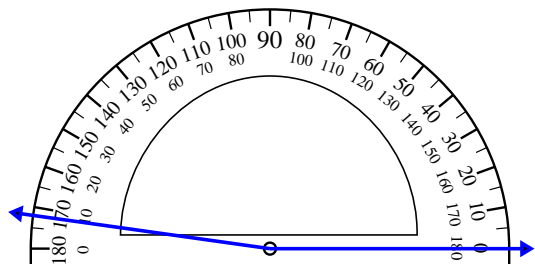
3)



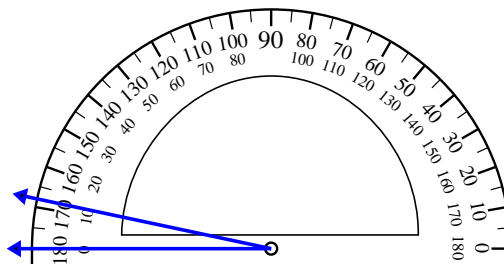
4)



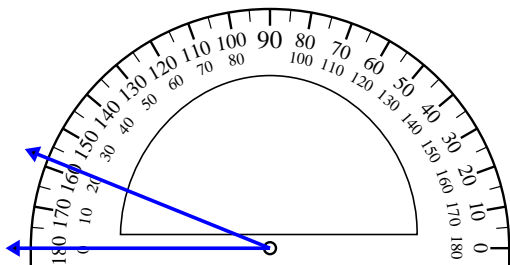
5)



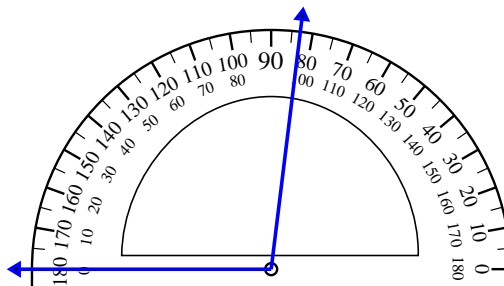
6)



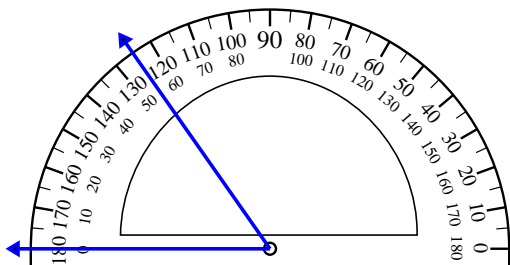
7)



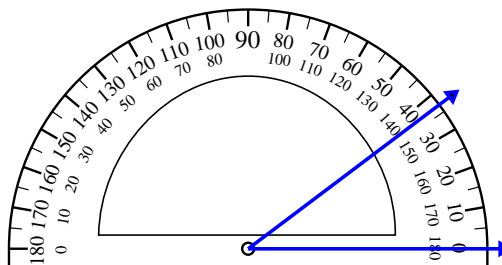
8)



9)



10)



Answers

1. 164°

2. 107°

3. 121°

4. 152°

5. 172°

6. 12°

7. 22°

8. 97°

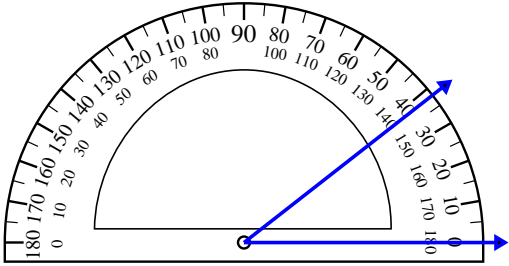
9. 55°

10. 37°

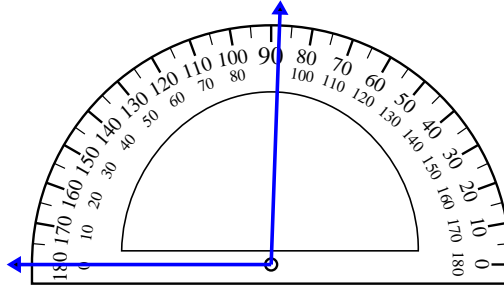


Use the protractor to determine each angle.

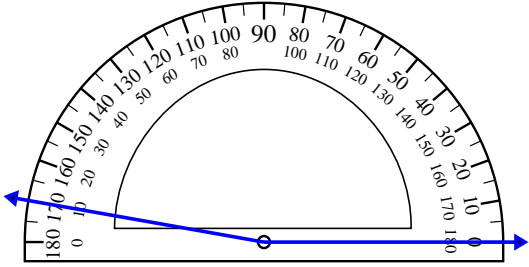
1)



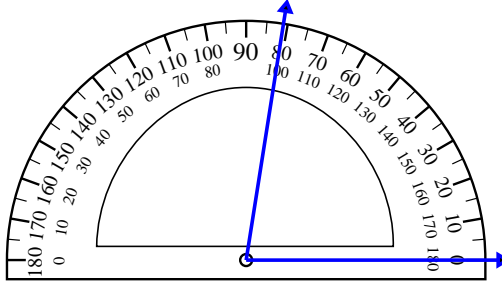
2)



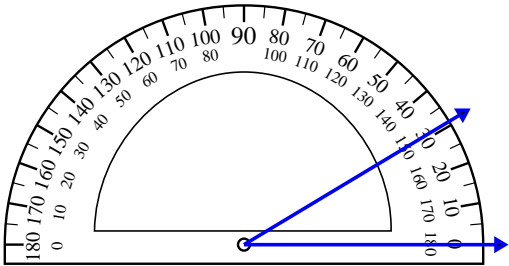
3)



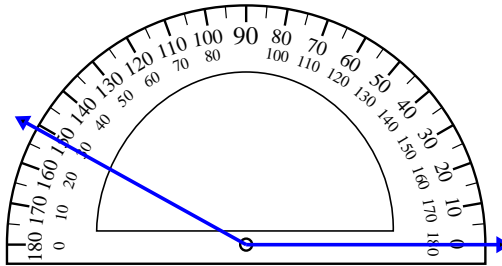
4)



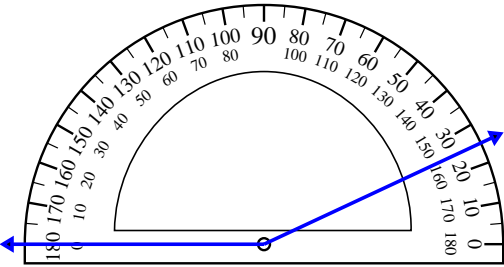
5)



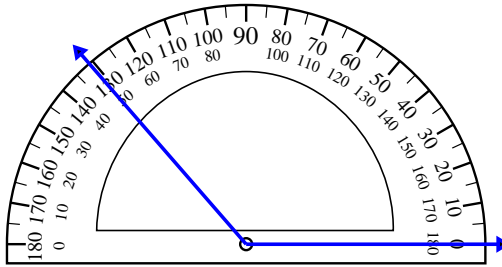
6)



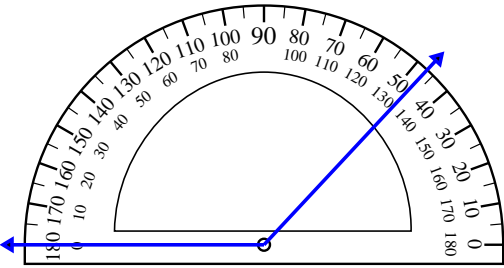
7)



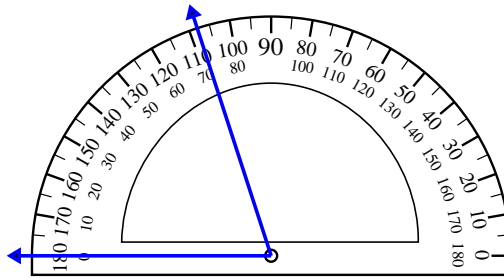
8)



9)



10)



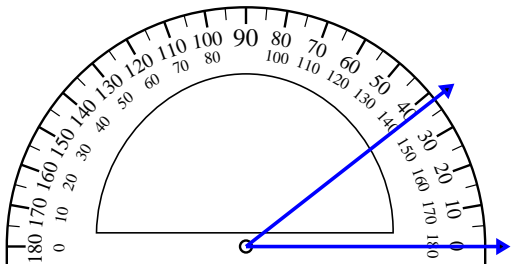
Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

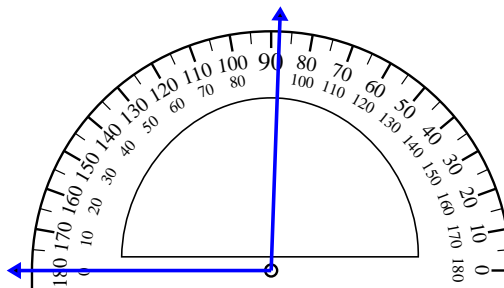


Use the protractor to determine each angle.

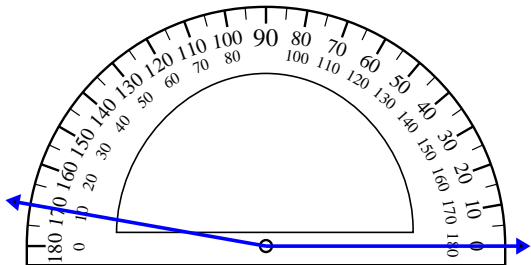
1)



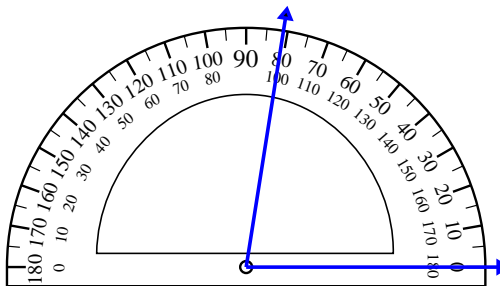
2)



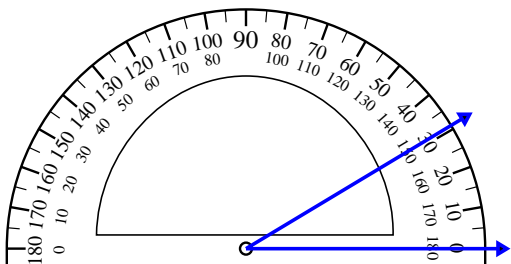
3)



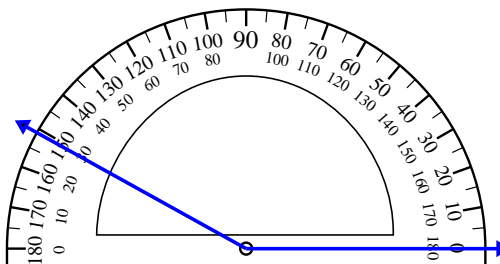
4)



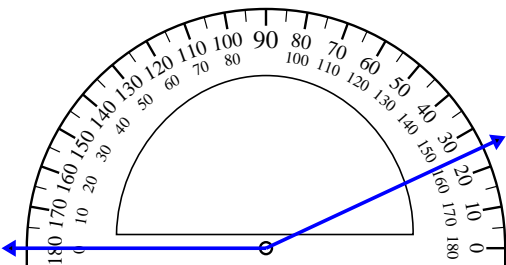
5)



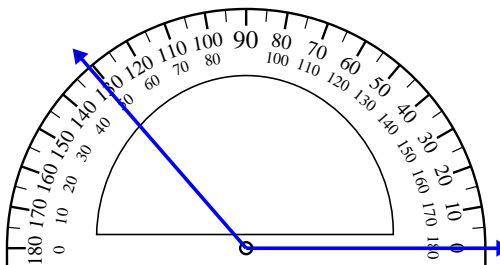
6)



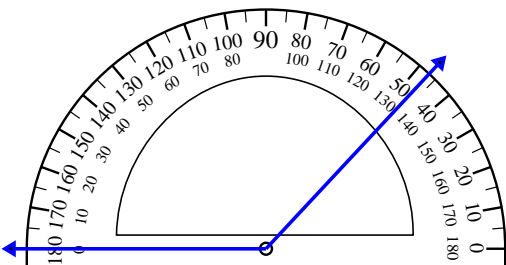
7)



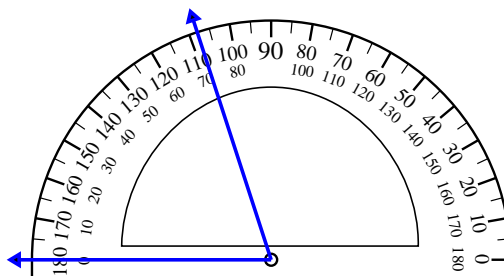
8)



9)



10)



Answers

1. 38°

2. 92°

3. 170°

4. 81°

5. 31°

6. 151°

7. 155°

8. 131°

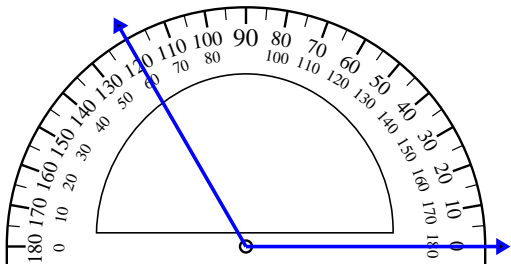
9. 133°

10. 72°

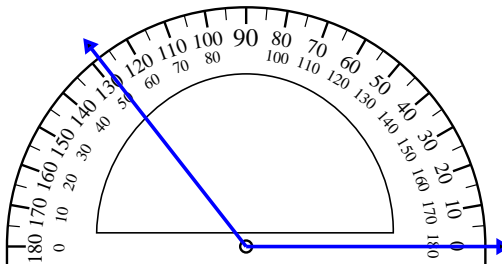


Use the protractor to determine each angle.

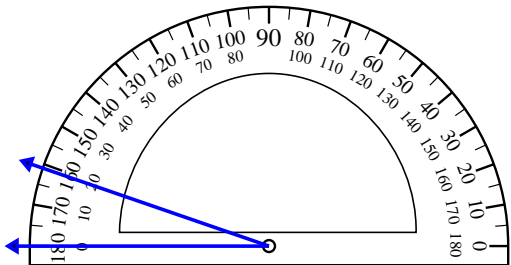
1)



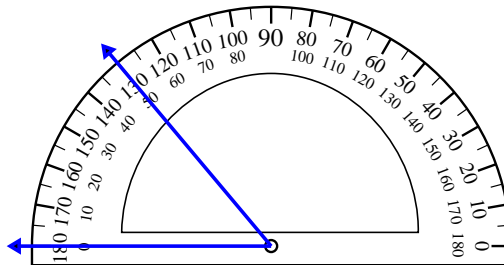
2)



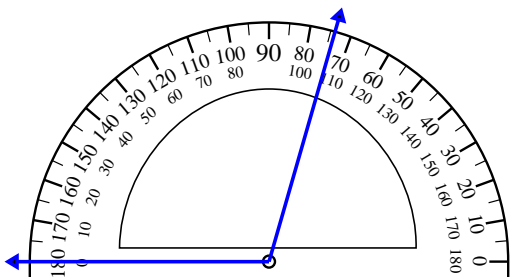
3)



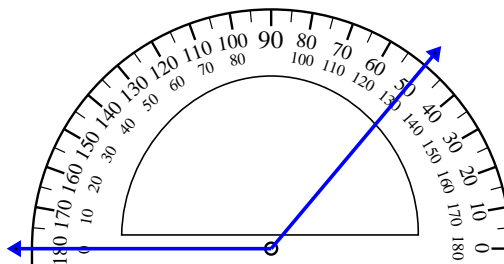
4)



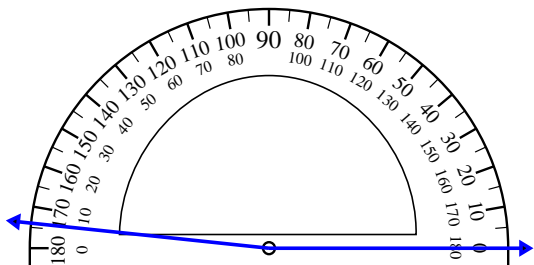
5)



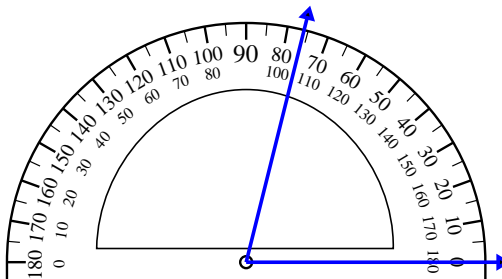
6)



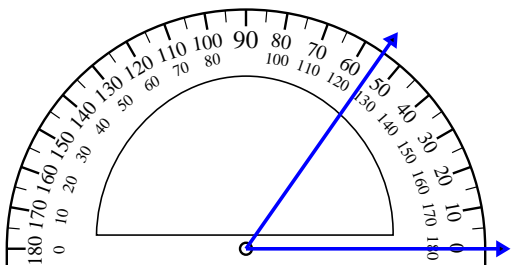
7)



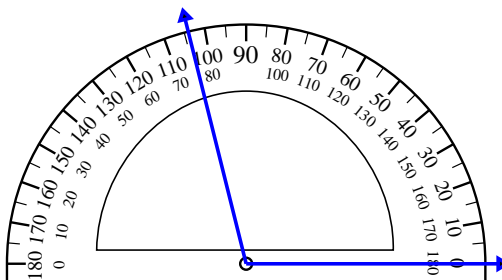
8)



9)



10)



Answers

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

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

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

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

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

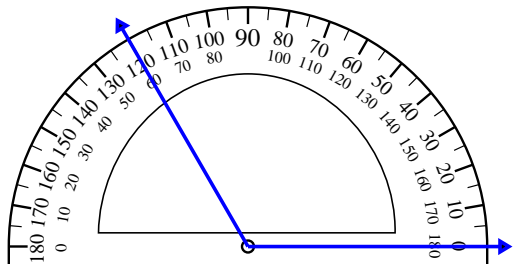
9. \_\_\_\_\_

10. \_\_\_\_\_

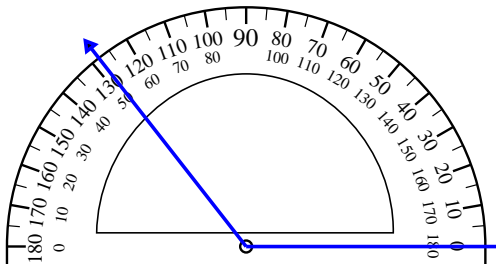


Use the protractor to determine each angle.

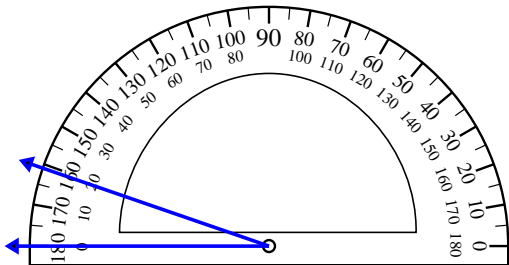
1)



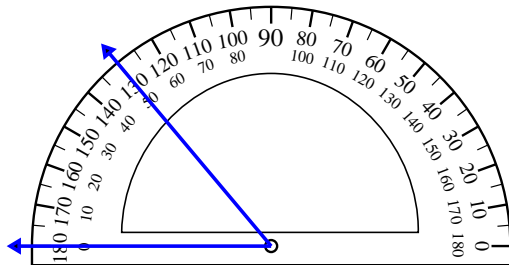
2)



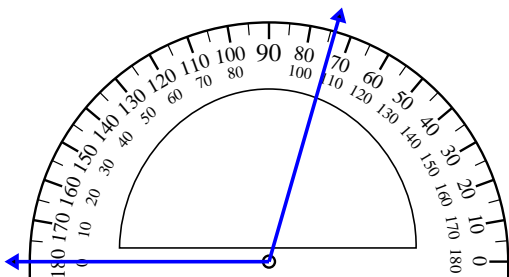
3)



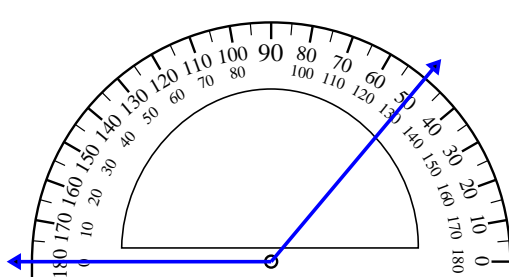
4)



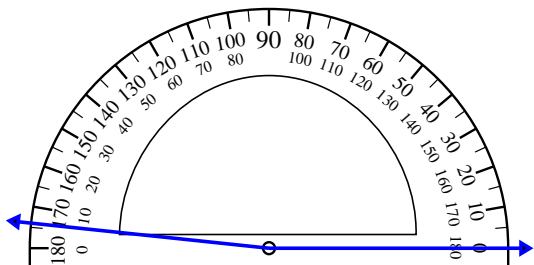
5)



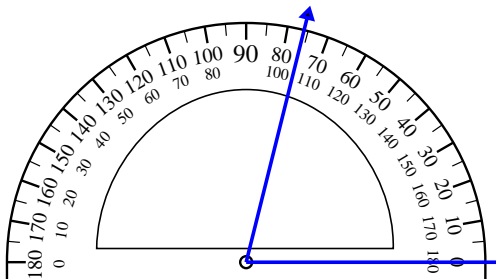
6)



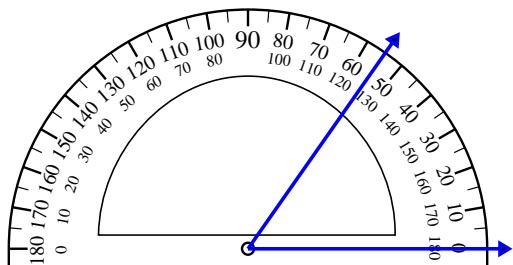
7)



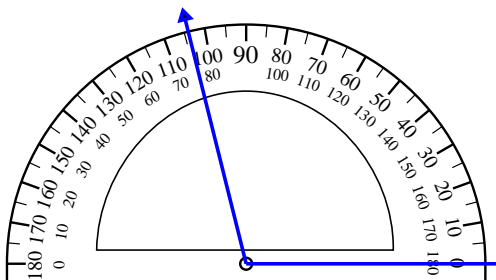
8)



9)



10)



Answers

1. **120°**

2. **128°**

3. **19°**

4. **50°**

5. **106°**

6. **130°**

7. **174°**

8. **76°**

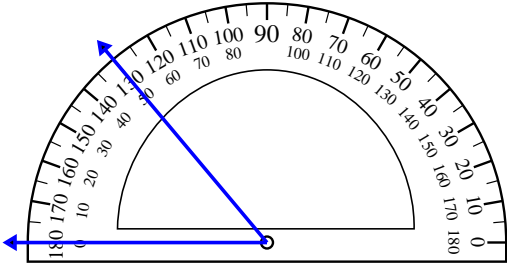
9. **55°**

10. **104°**

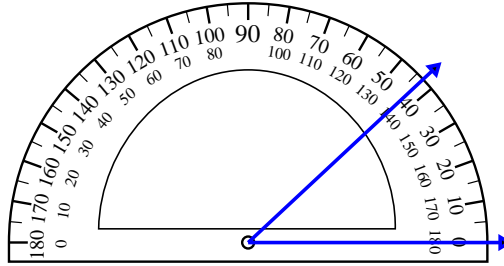


Use the protractor to determine each angle.

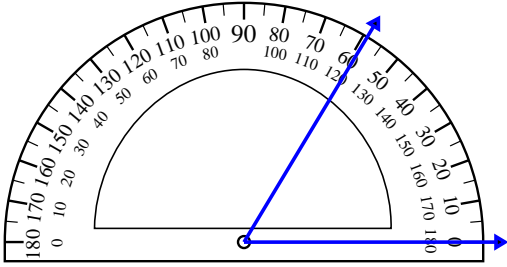
1)



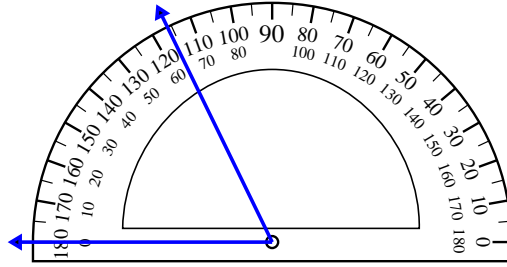
2)



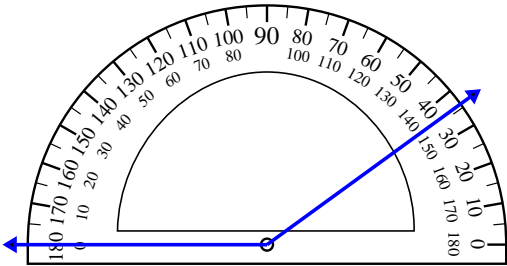
3)



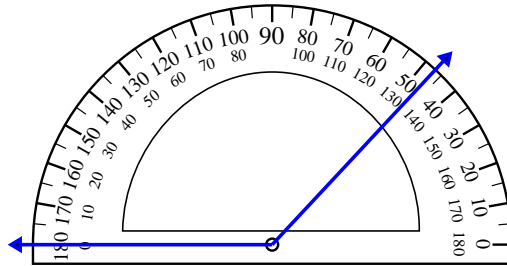
4)



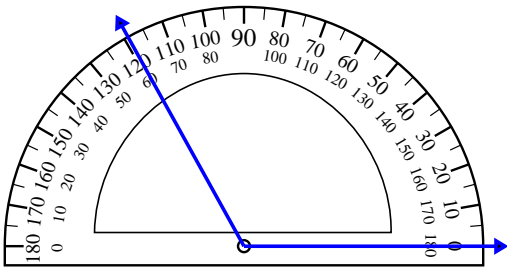
5)



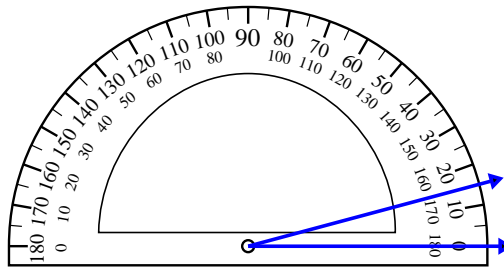
6)



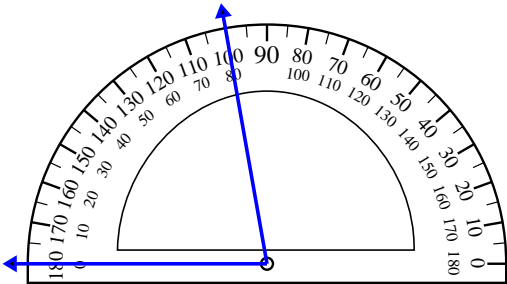
7)



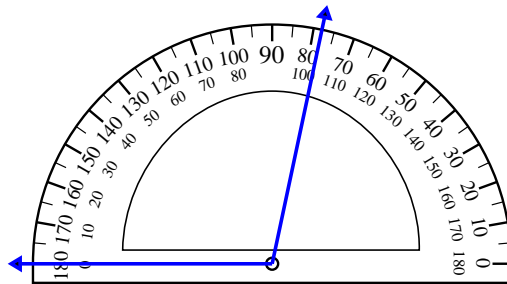
8)



9)



10)



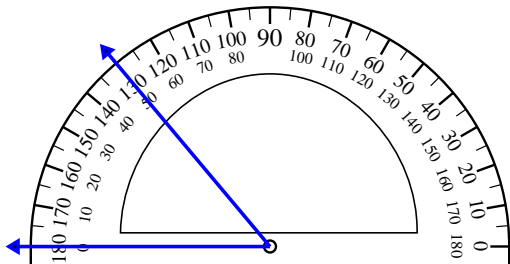
Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

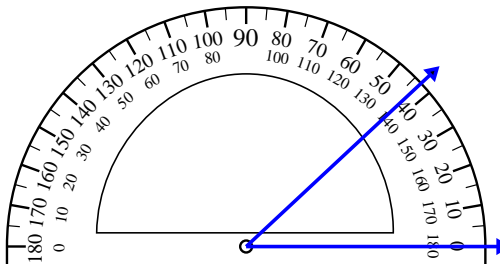


Use the protractor to determine each angle.

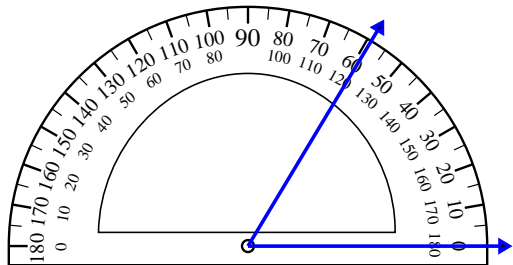
1)



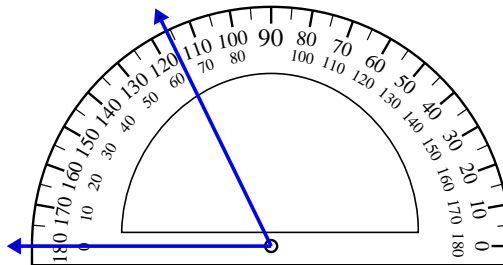
2)



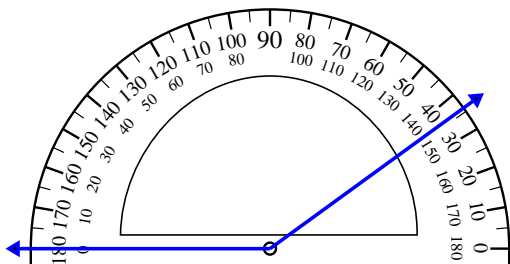
3)



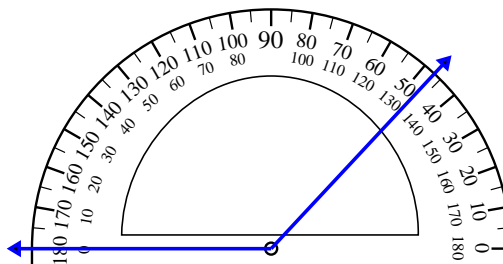
4)



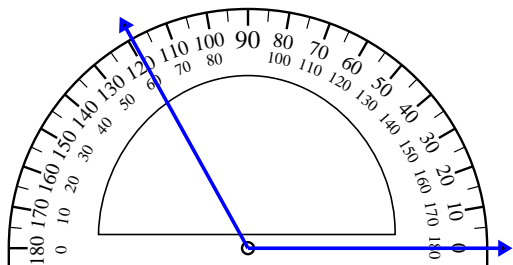
5)



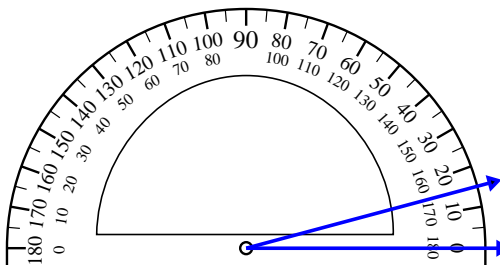
6)



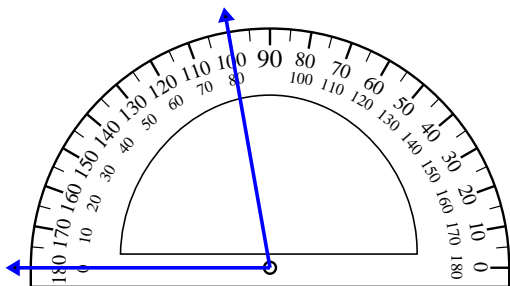
7)



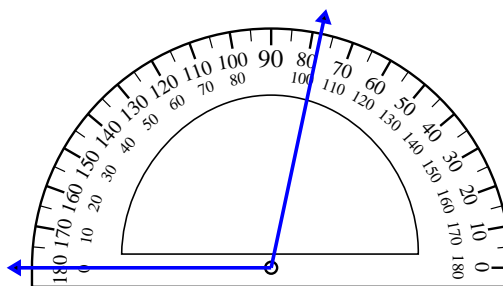
8)



9)



10)



Answers

1. 50°

2. 43°

3. 59°

4. 64°

5. 144°

6. 133°

7. 119°

8. 15°

9. 80°

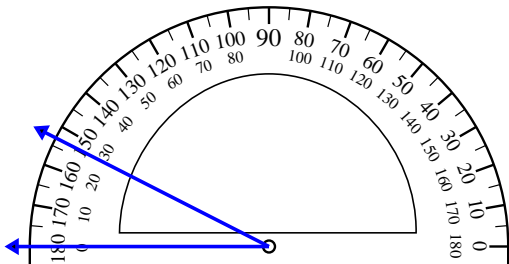
10. 102°



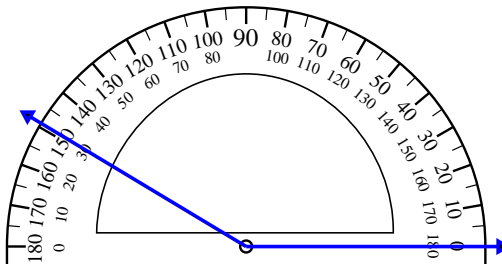


Use the protractor to determine each angle.

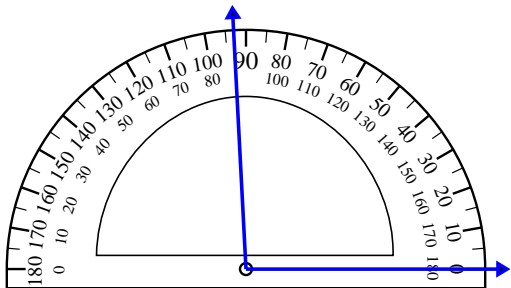
1)



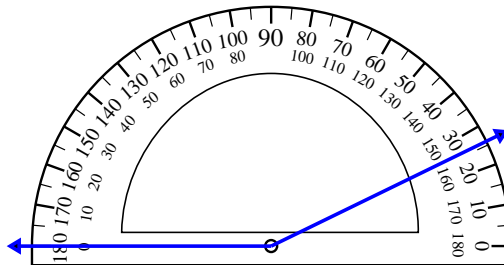
2)



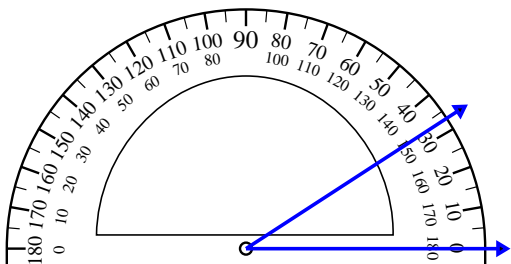
3)



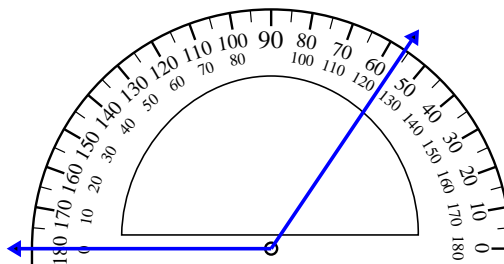
4)



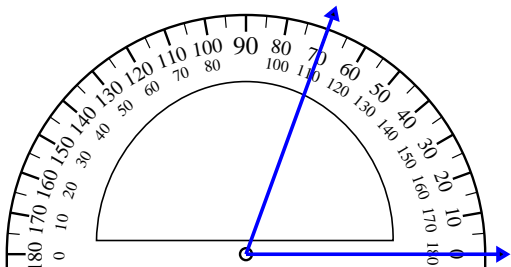
5)



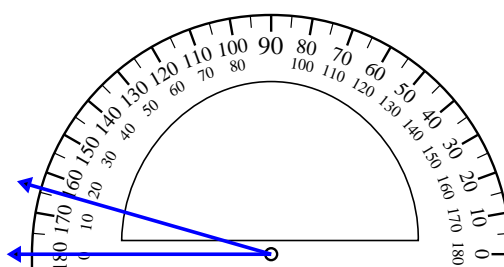
6)



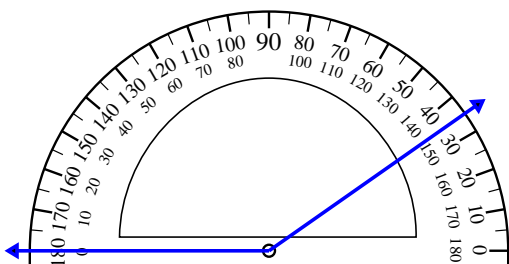
7)



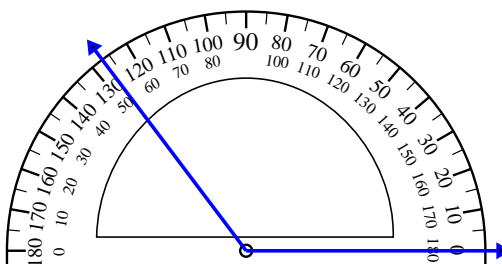
8)



9)



10)



Answers

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

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

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

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

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

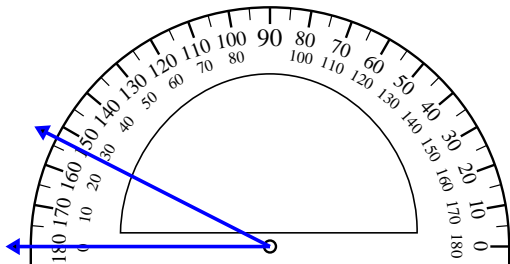
9. \_\_\_\_\_

10. \_\_\_\_\_

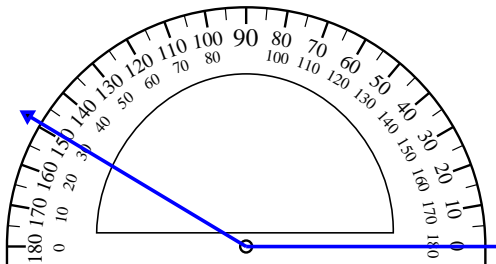


Use the protractor to determine each angle.

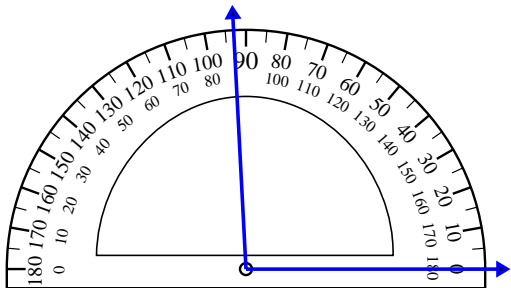
1)



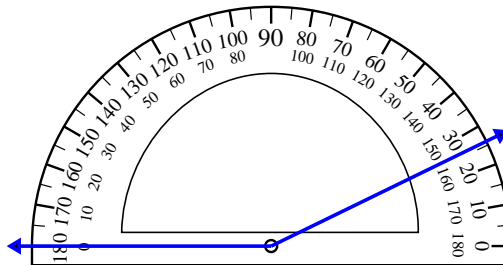
2)



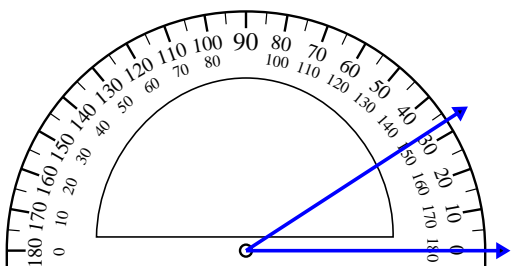
3)



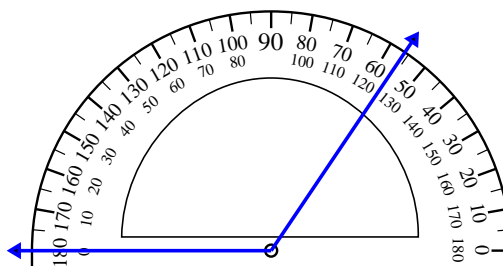
4)



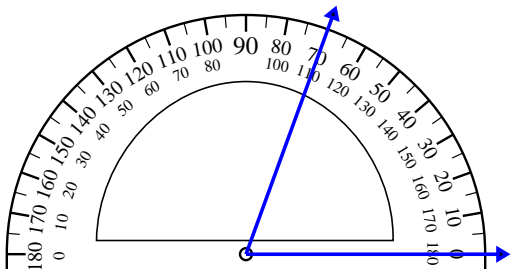
5)



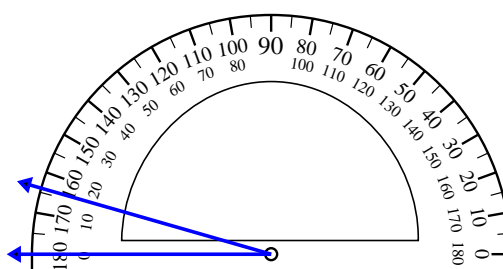
6)



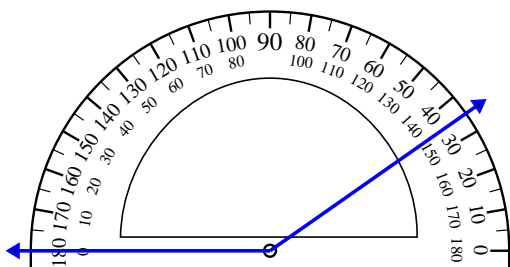
7)



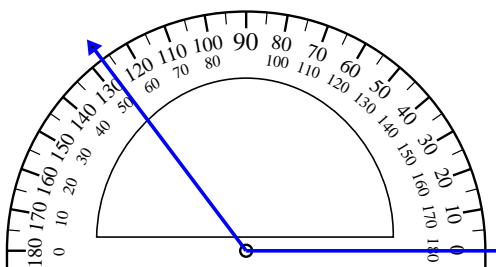
8)



9)



10)



Answers

1. 27°

2. 149°

3. 93°

4. 154°

5. 33°

6. 124°

7. 70°

8. 16°

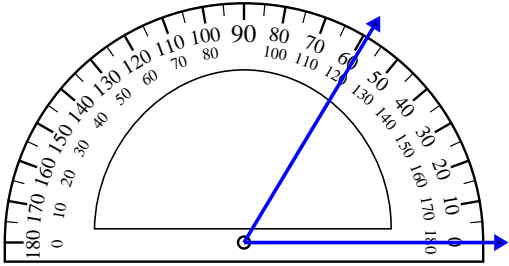
9. 145°

10. 127°

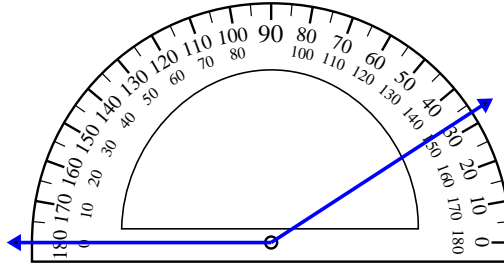


Use the protractor to determine each angle.

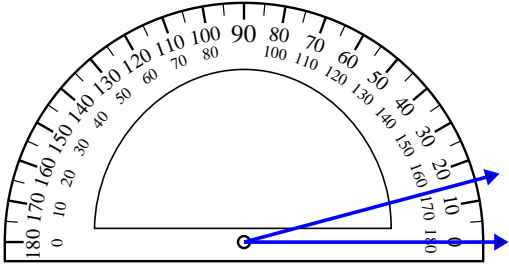
1)



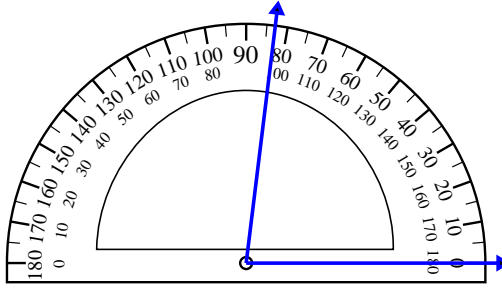
2)



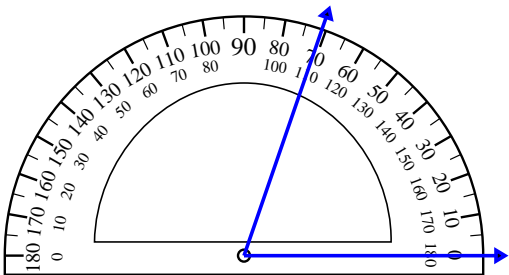
3)



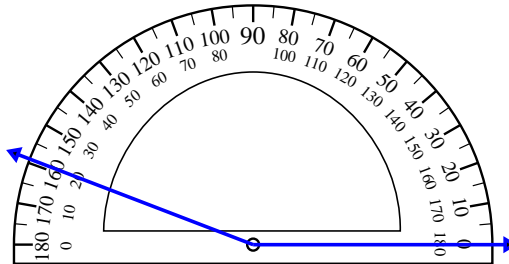
4)



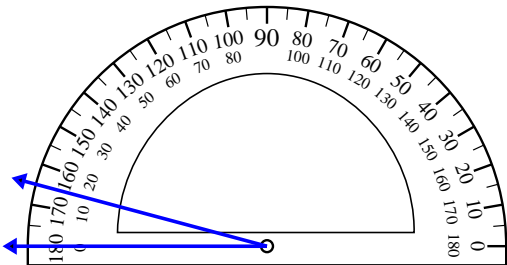
5)



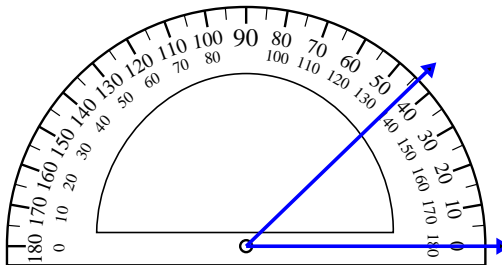
6)



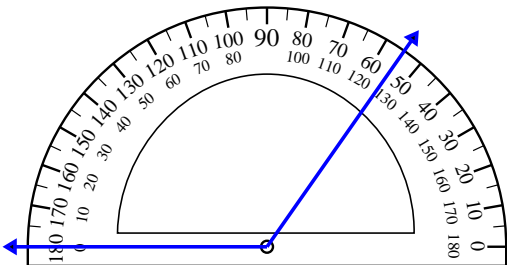
7)



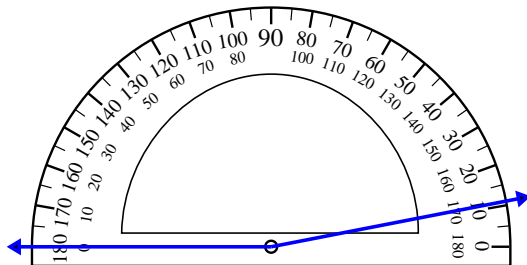
8)



9)



10)



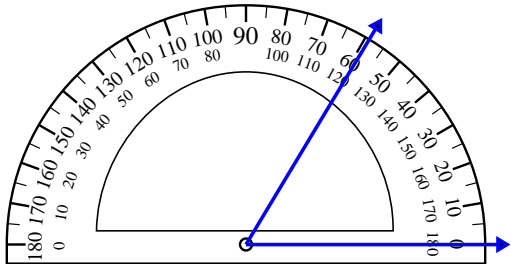
Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

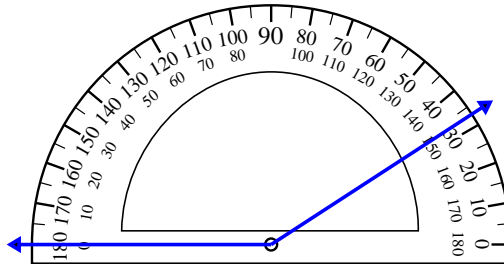


Use the protractor to determine each angle.

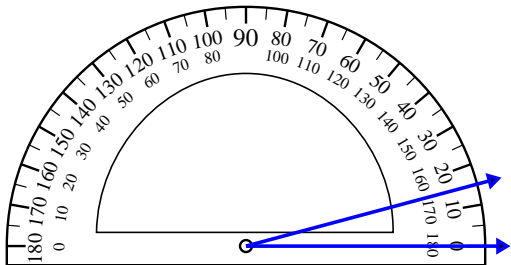
1)



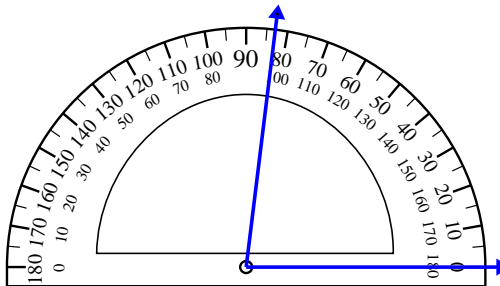
2)



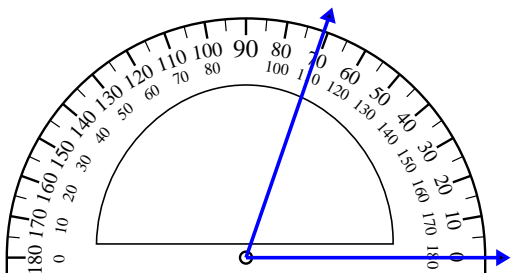
3)



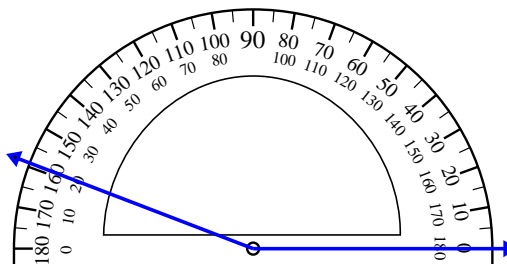
4)



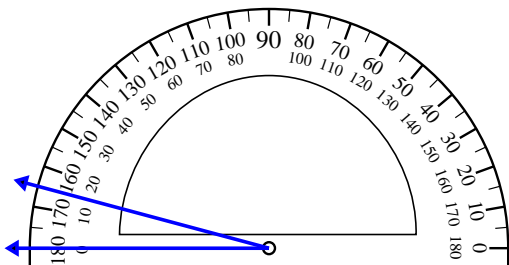
5)



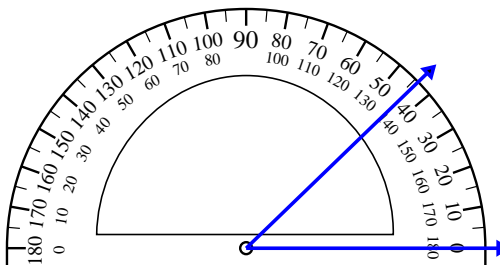
6)



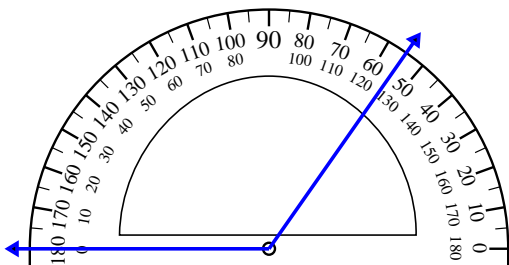
7)



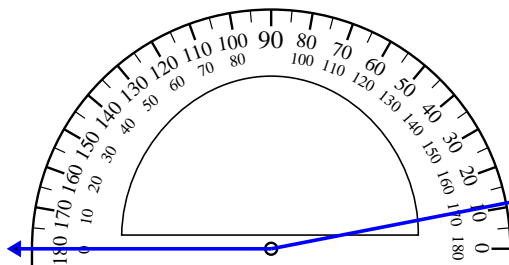
8)



9)



10)



Answers

1. 59°

2. 147°

3. 15°

4. 83°

5. 71°

6. 159°

7. 15°

8. 44°

9. 125°

10. 169°