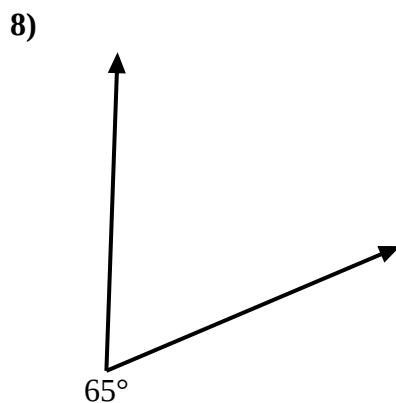
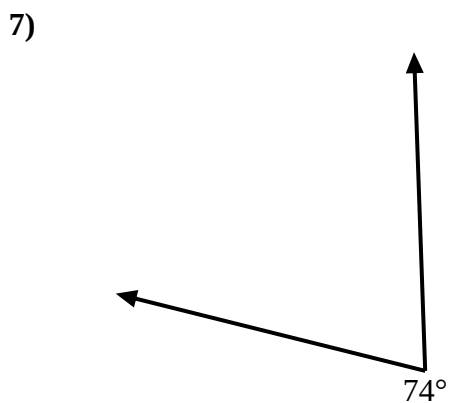
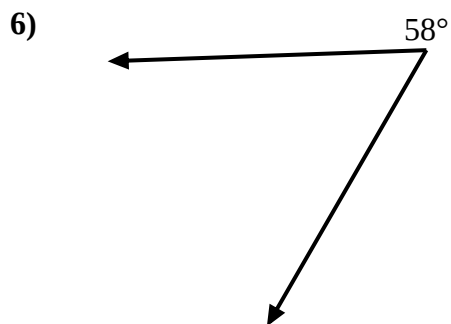
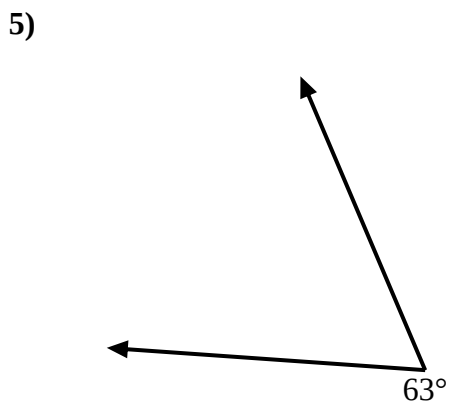
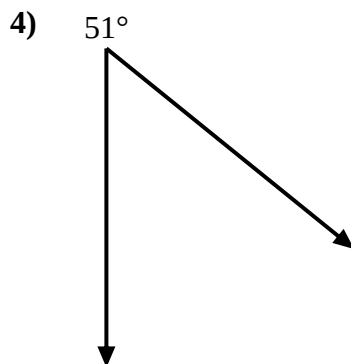
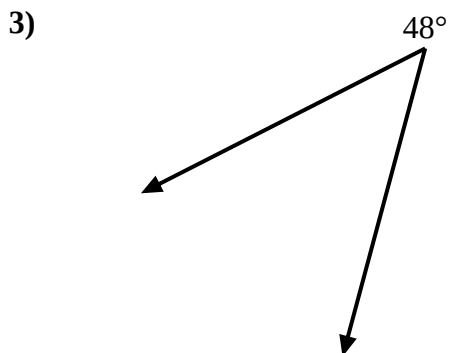
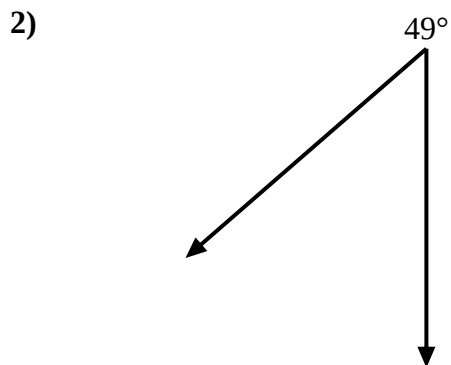
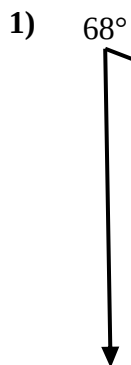




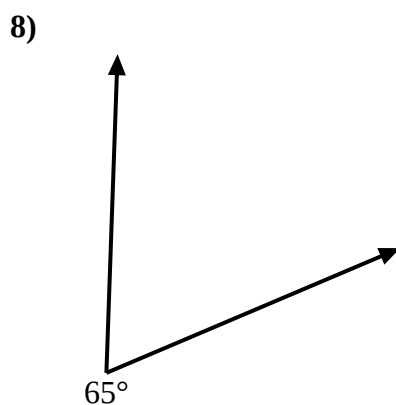
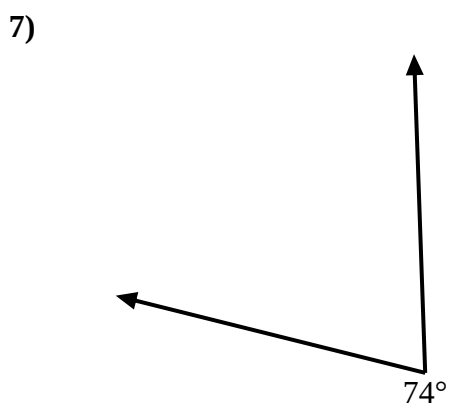
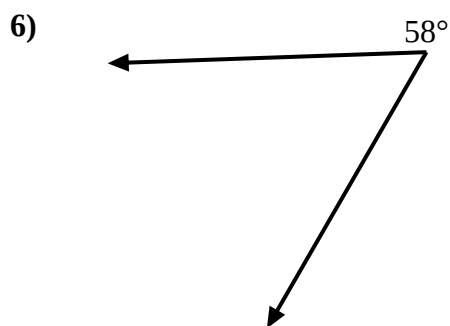
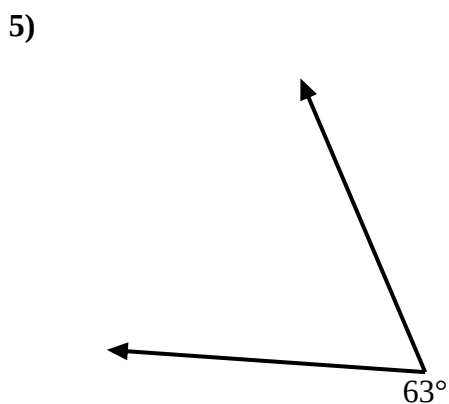
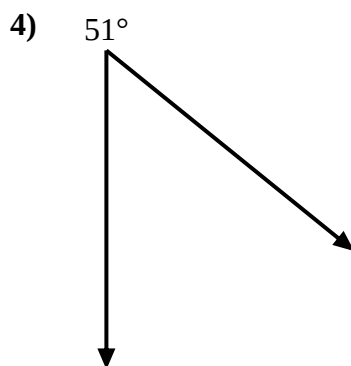
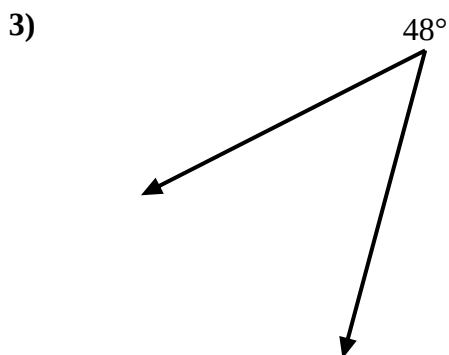
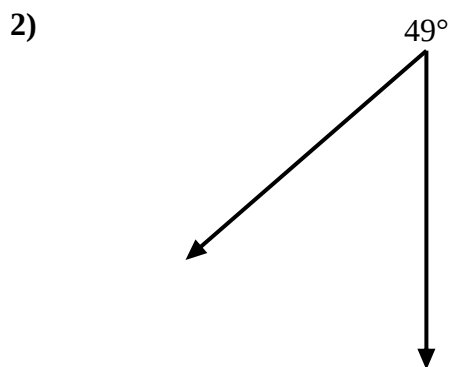
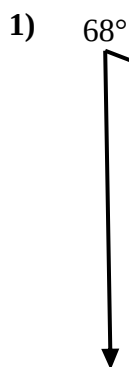
Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

**Answers**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____



Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

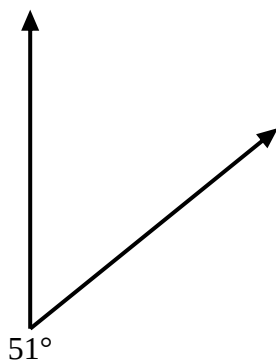
Answers

1. **=112**
2. **=131**
3. **=132**
4. **=129**
5. **=117**
6. **=122**
7. **=106**
8. **=115**

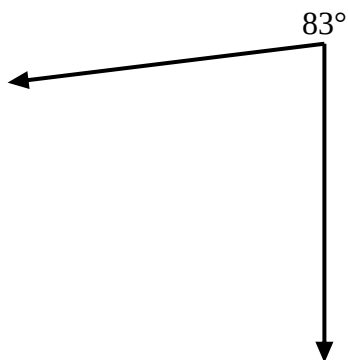


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

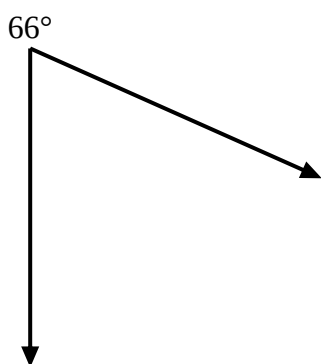
1)



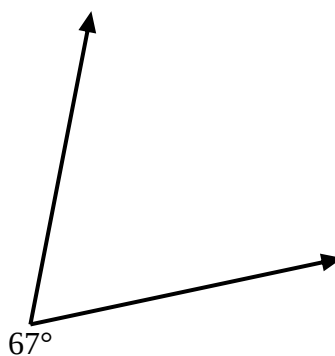
2)



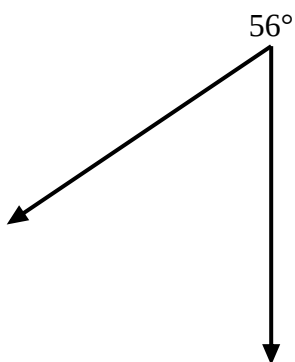
3)



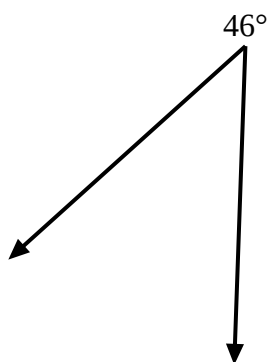
4)



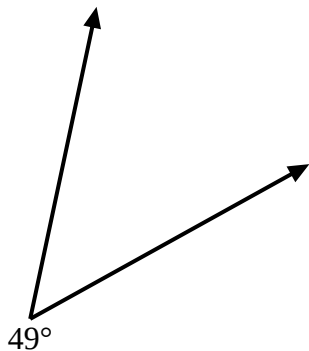
5)



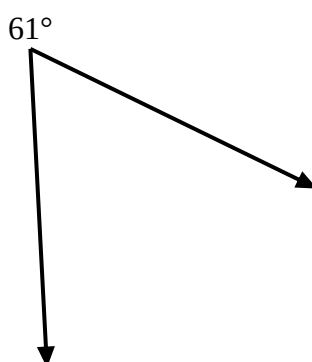
6)



7)



8)

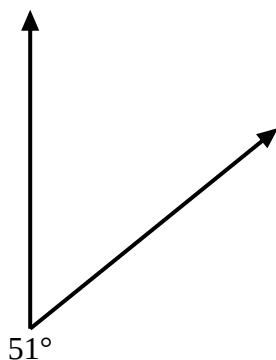
Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____

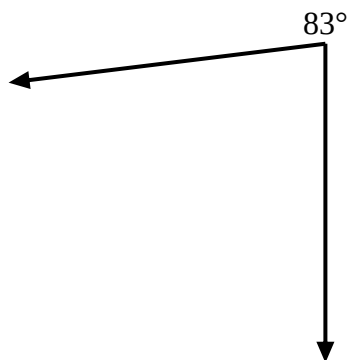


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

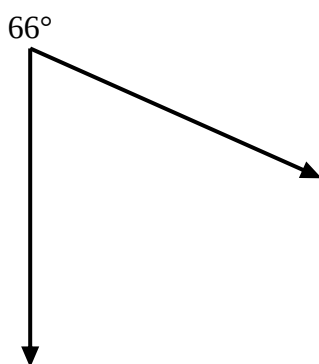
1)



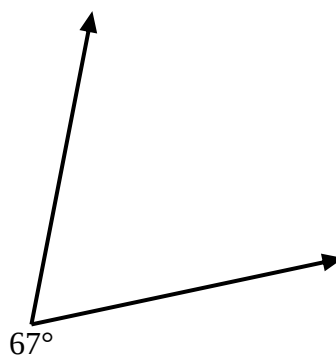
2)



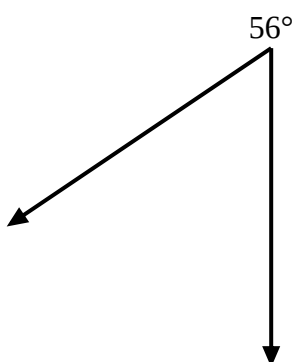
3)



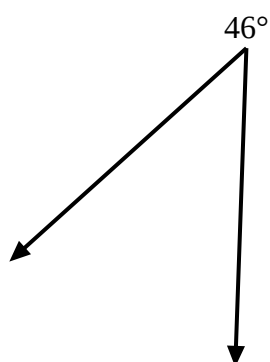
4)



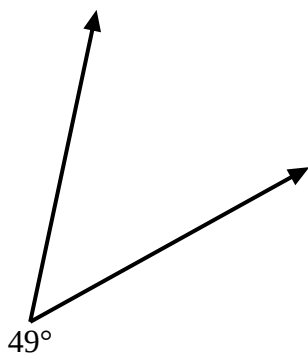
5)



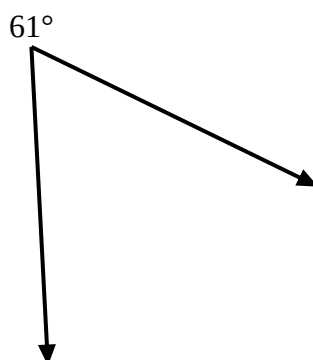
6)



7)



8)

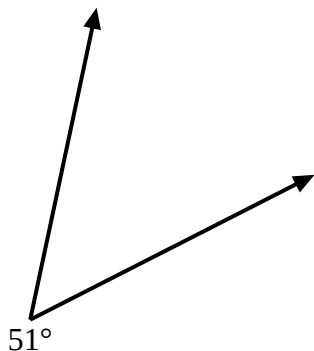
Answers

1. **=129**
2. **=97**
3. **=114**
4. **=113**
5. **=124**
6. **=134**
7. **=131**
8. **=119**

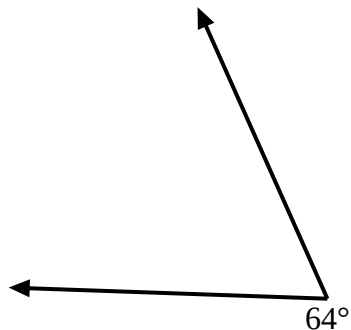


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

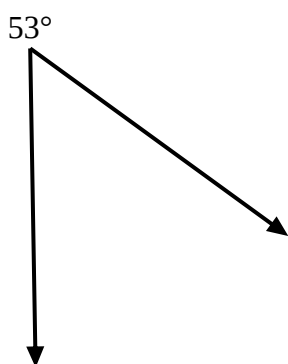
1)



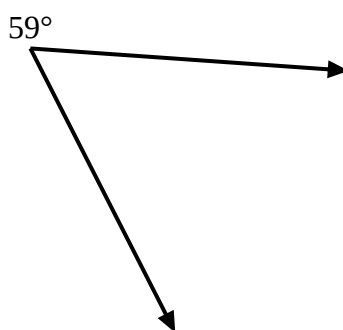
2)



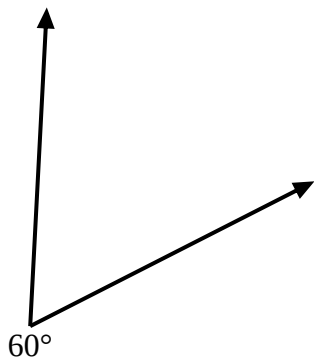
3)



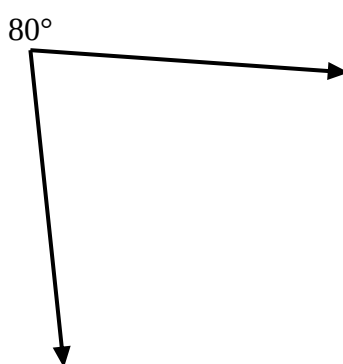
4)



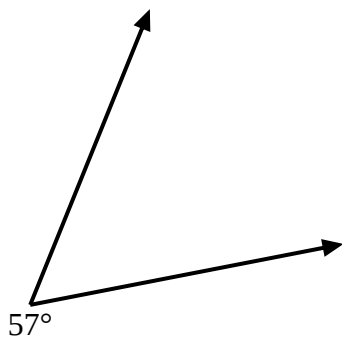
5)



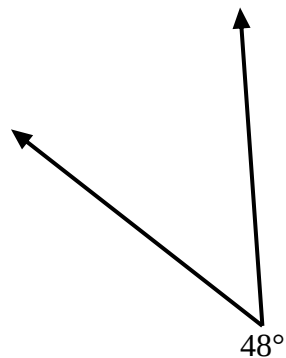
6)



7)



8)

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

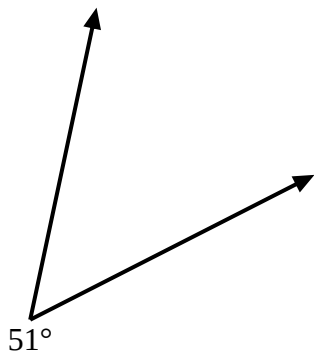
7. _____

8. _____

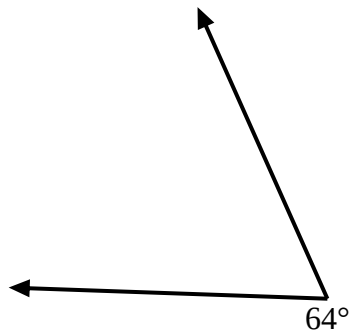


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

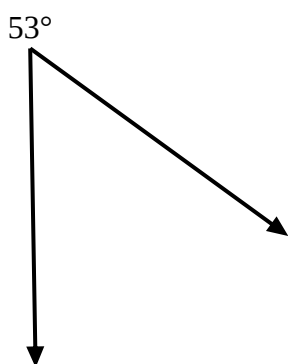
1)



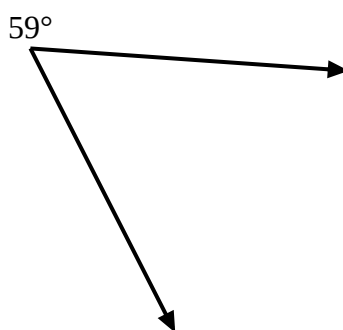
2)



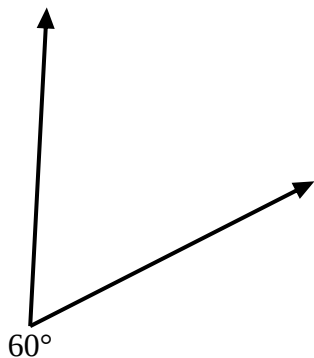
3)



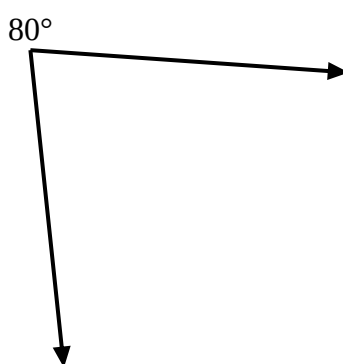
4)



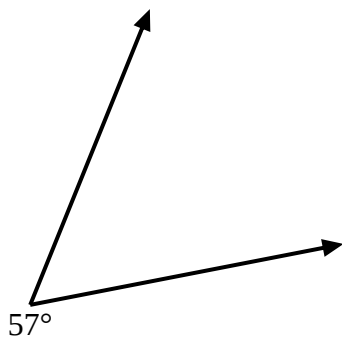
5)



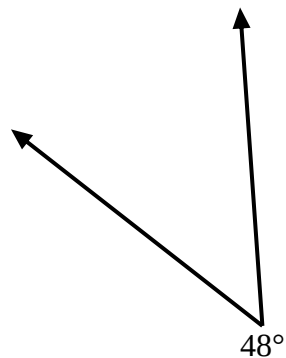
6)



7)



8)

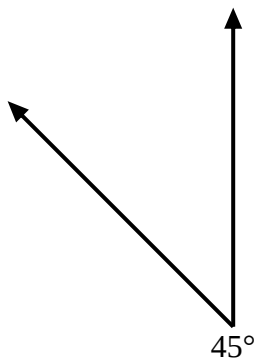
Answers

1. **=129**
2. **=116**
3. **=127**
4. **=121**
5. **=120**
6. **=100**
7. **=123**
8. **=132**

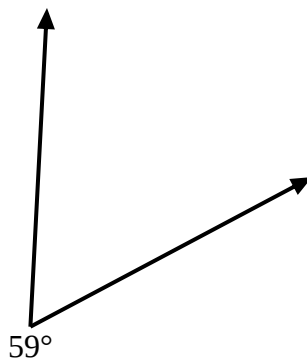


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

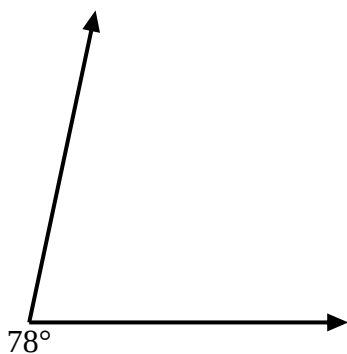
1)



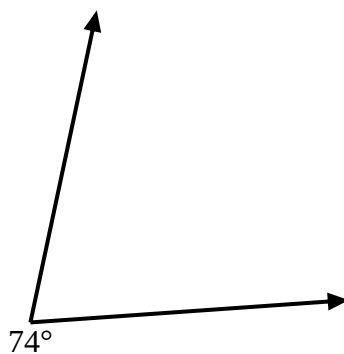
2)



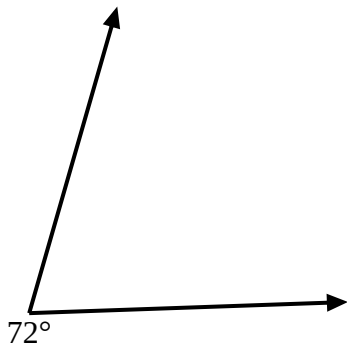
3)



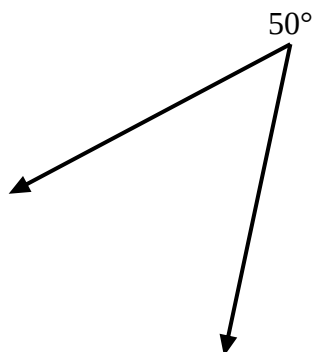
4)



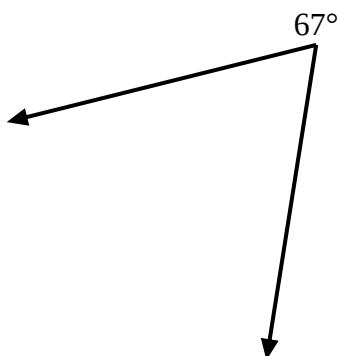
5)



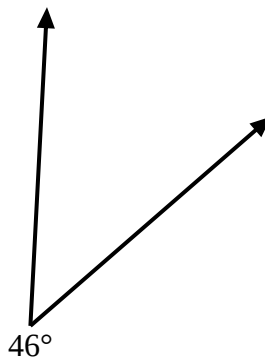
6)



7)



8)

**Answers**

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

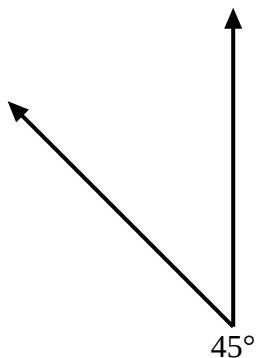
7. _____

8. _____

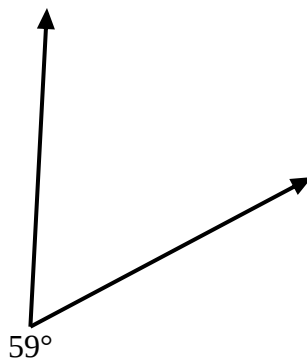


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

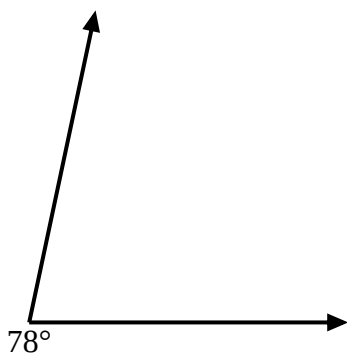
1)



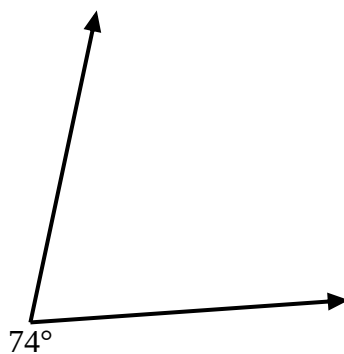
2)



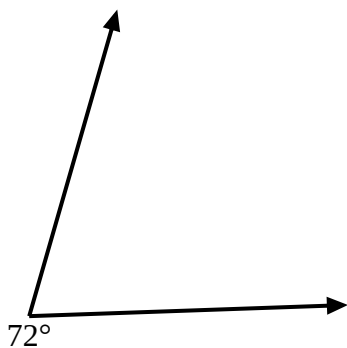
3)



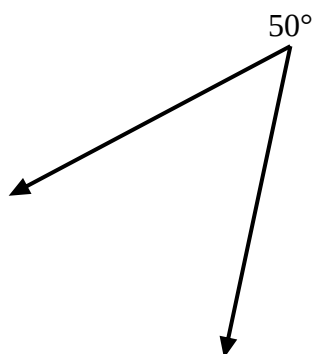
4)



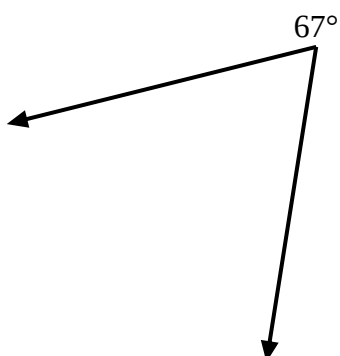
5)



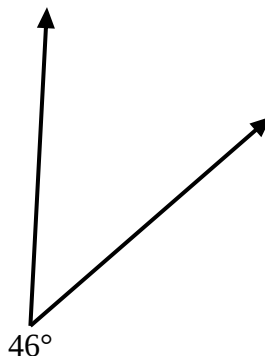
6)



7)

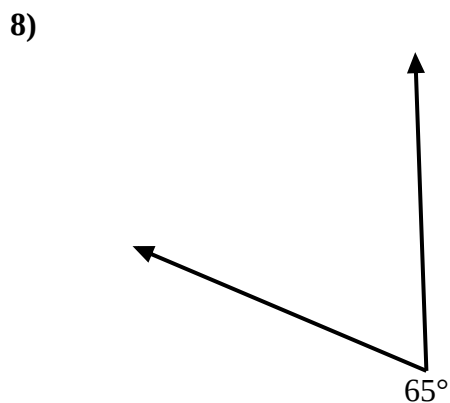
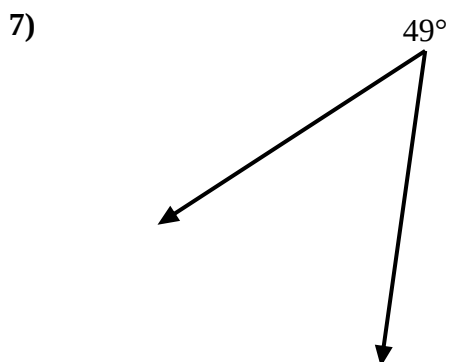
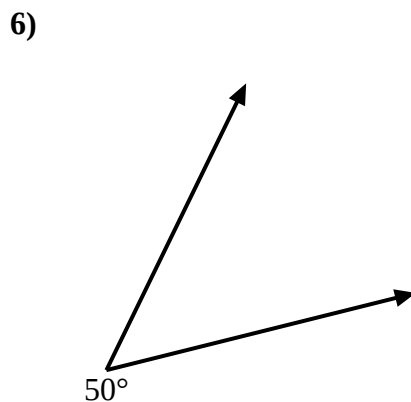
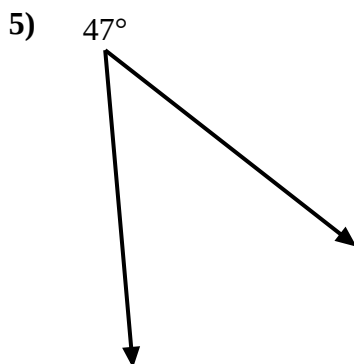
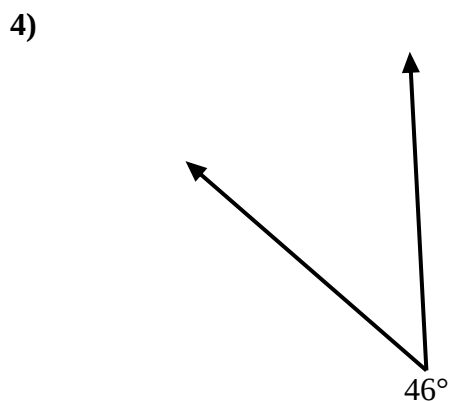
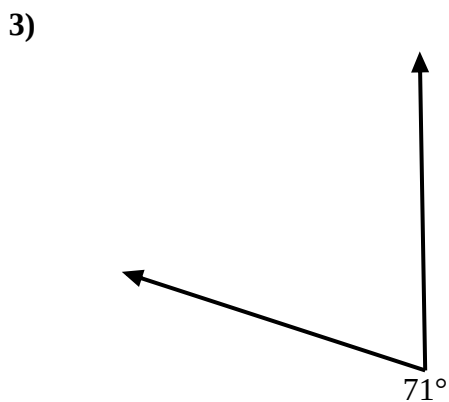
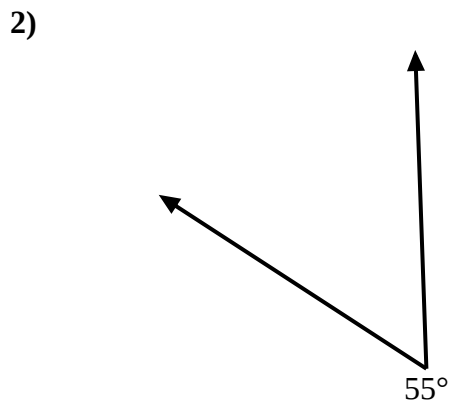
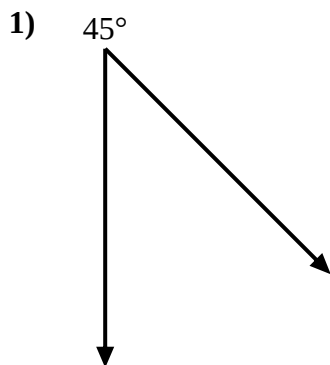


8)

Answers1. **=135**2. **=121**3. **=102**4. **=106**5. **=108**6. **=130**7. **=113**8. **=134**



Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

**Answers**

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

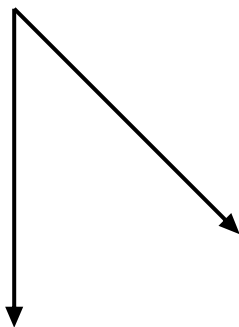
7. _____

8. _____



Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

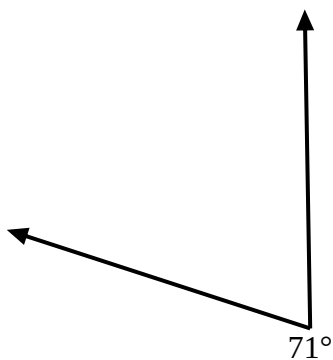
1)

 45° 

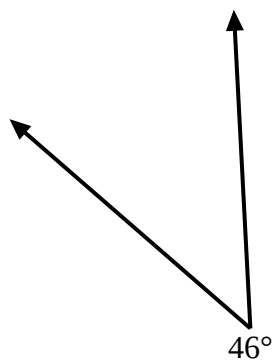
2)

 55°

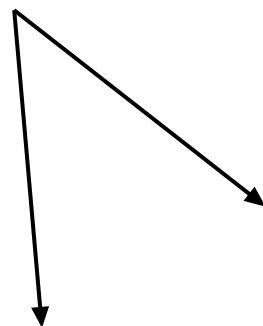
3)

 71°

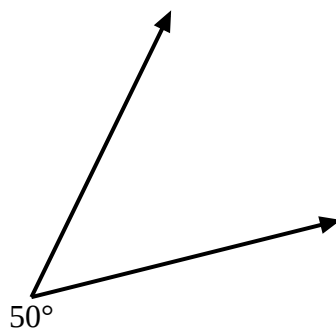
4)

 46°

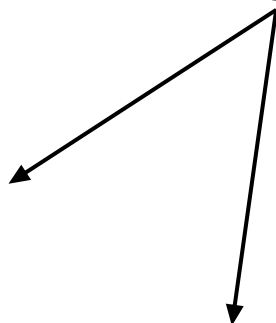
5)

 47° 

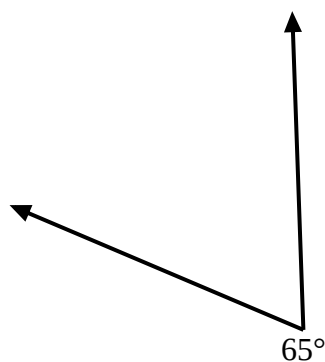
6)

 50°

7)

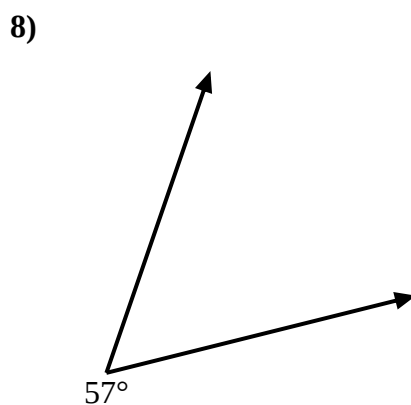
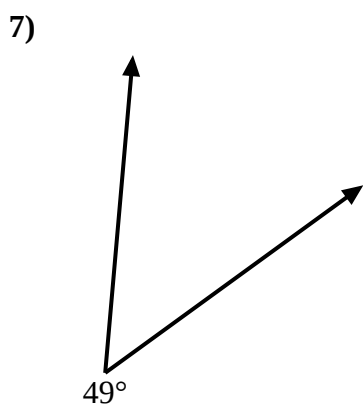
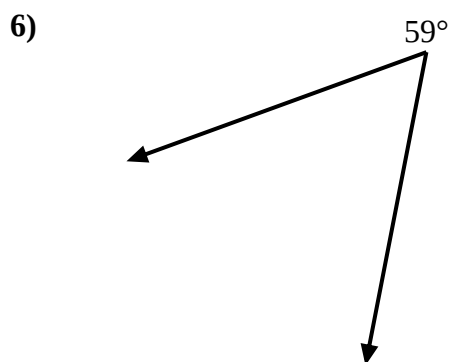
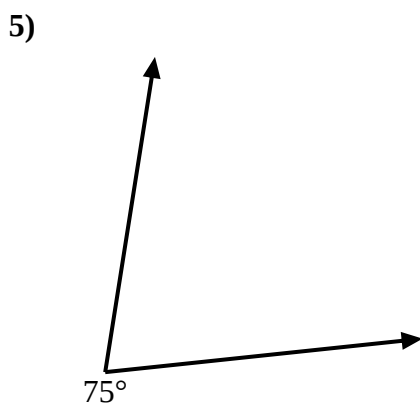
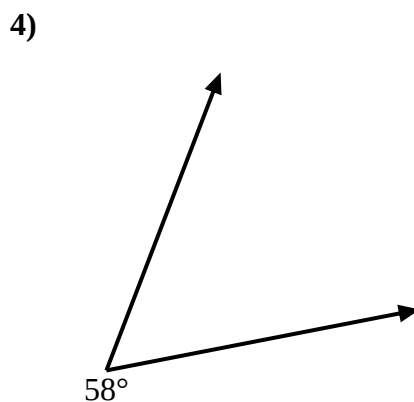
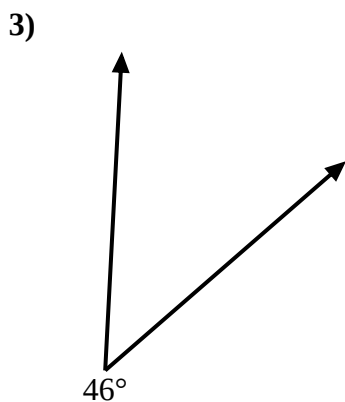
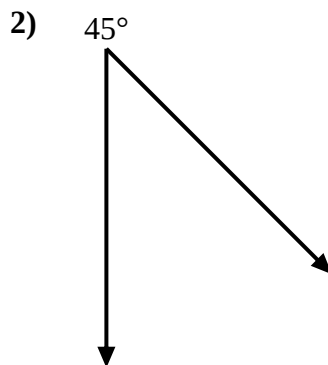
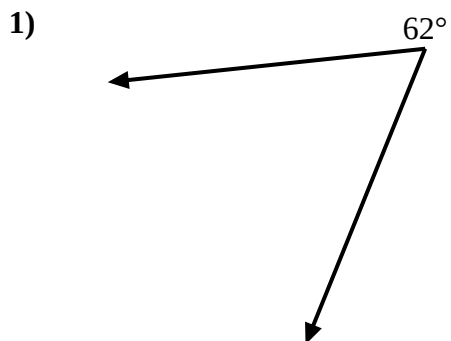
 49° 

8)

 65° Answers1. **=135**2. **=125**3. **=109**4. **=134**5. **=133**6. **=130**7. **=131**8. **=115**



Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

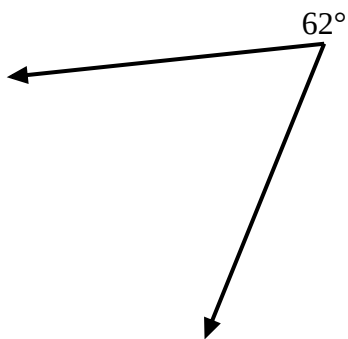
**Answers**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____

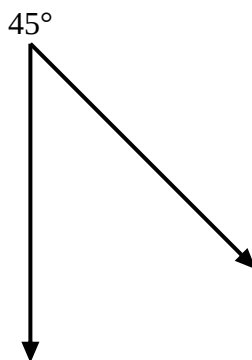


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

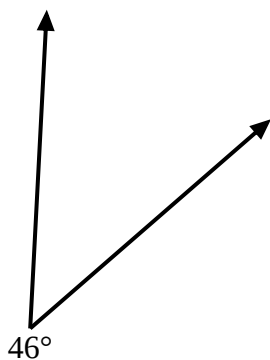
1)



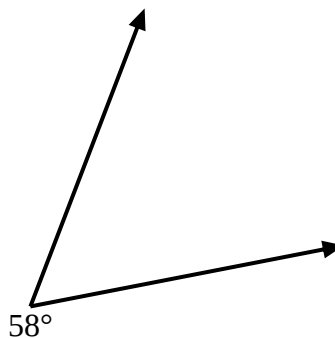
2)



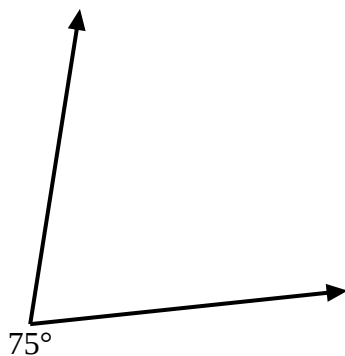
3)



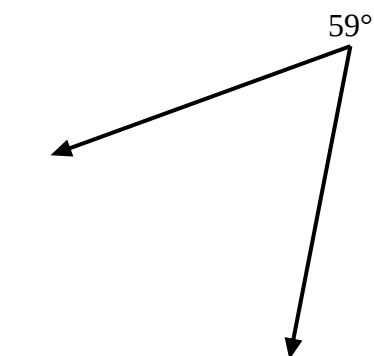
4)



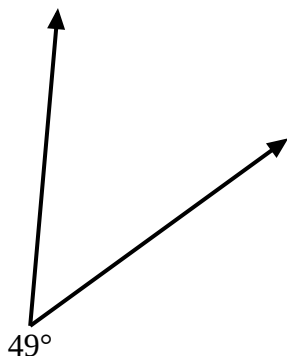
5)



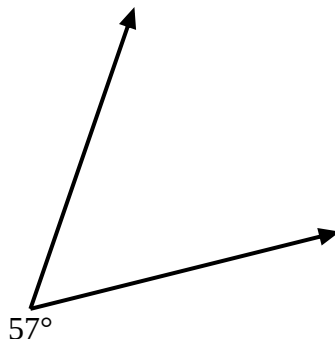
6)



7)



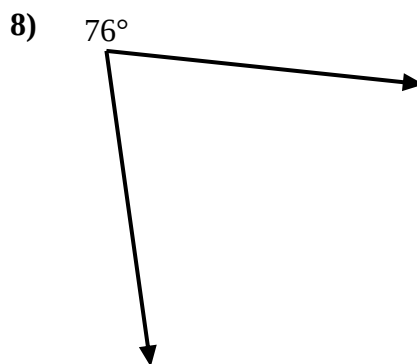
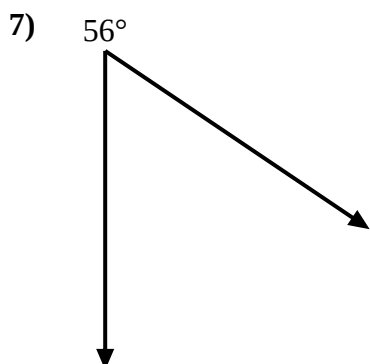
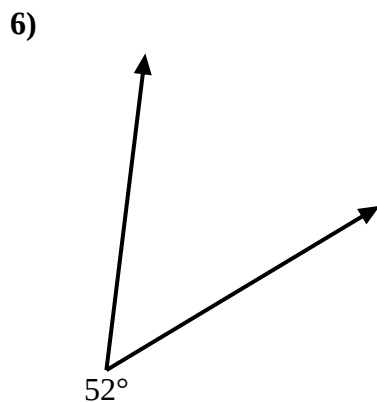
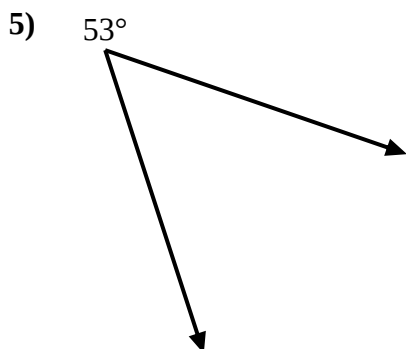
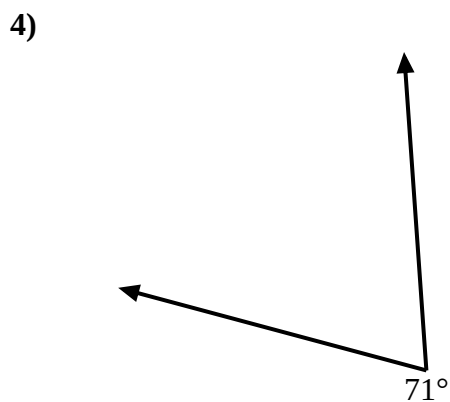
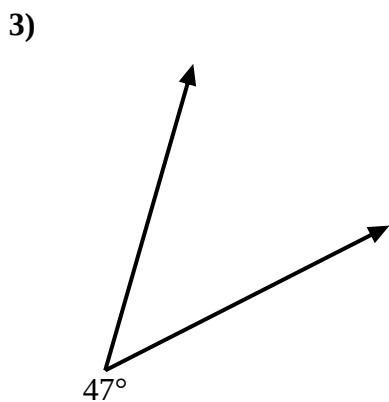
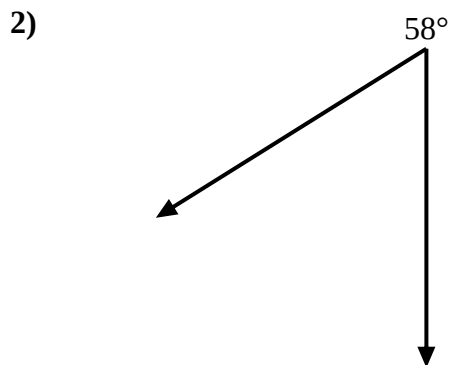
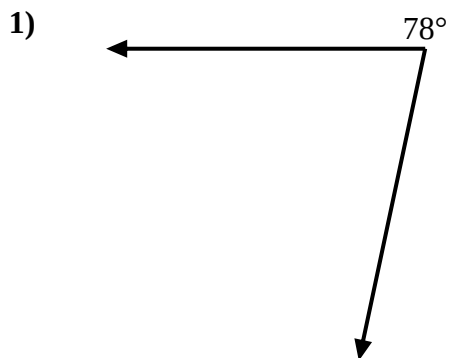
8)

Answers

1. **=118**
2. **=135**
3. **=134**
4. **=122**
5. **=105**
6. **=121**
7. **=131**
8. **=123**



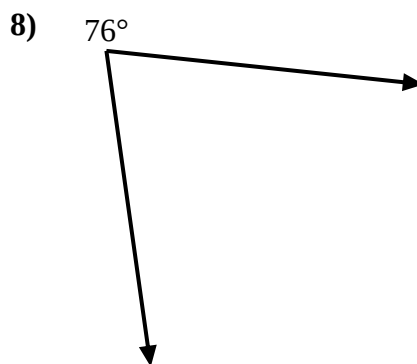
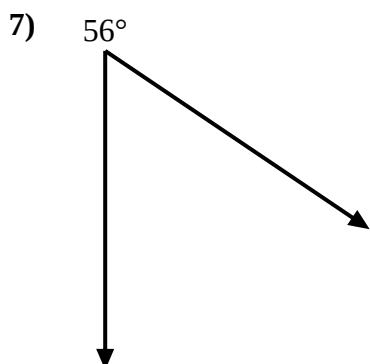
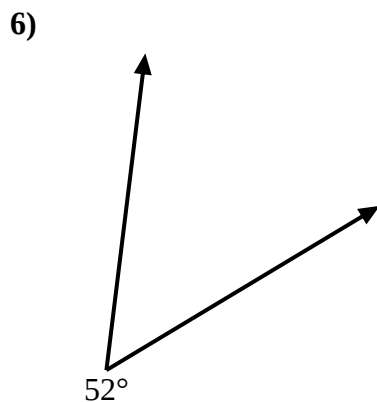
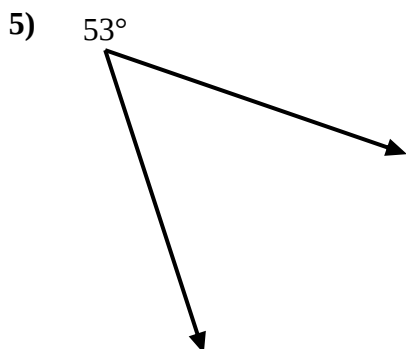
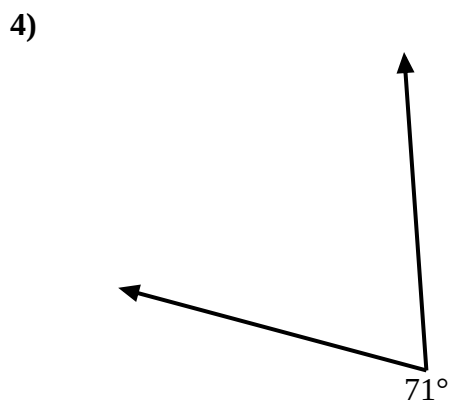
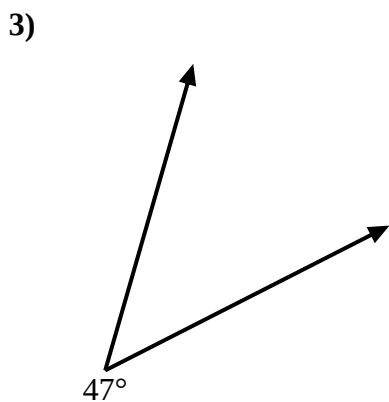
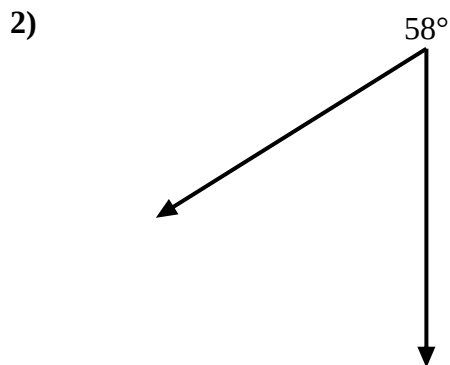
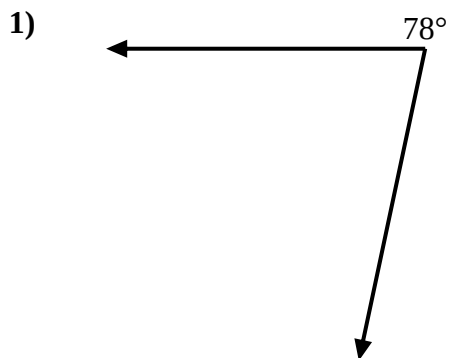
Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

**Answers**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____



Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

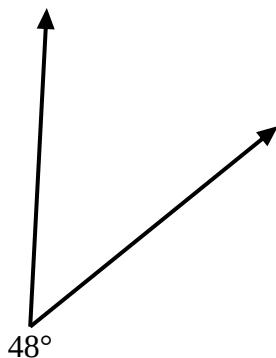
Answers

1. **=102**
2. **=122**
3. **=133**
4. **=109**
5. **=127**
6. **=128**
7. **=124**
8. **=104**

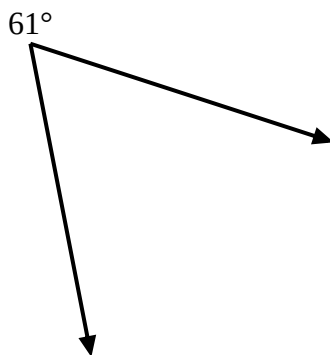


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

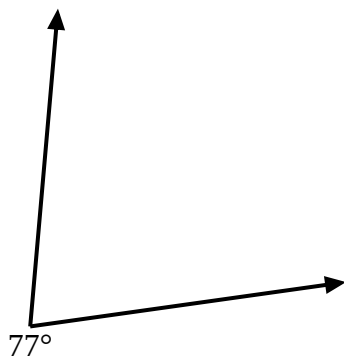
1)



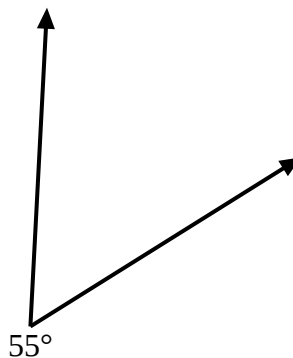
2)



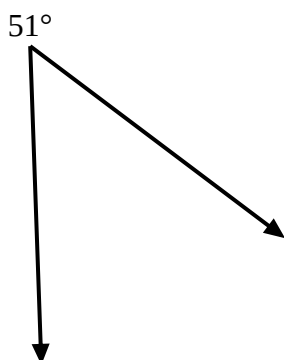
3)



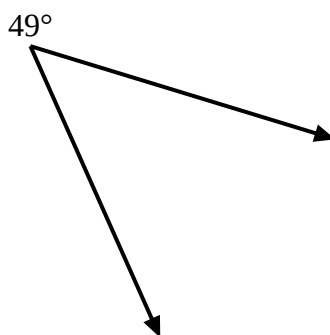
4)



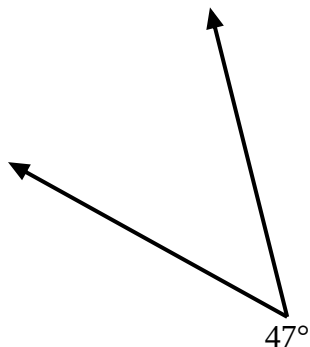
5)



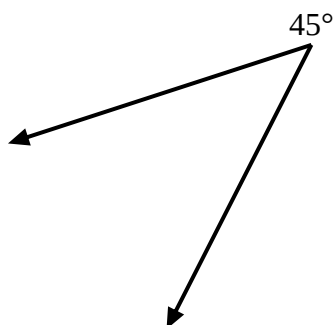
6)



7)



8)

**Answers**

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

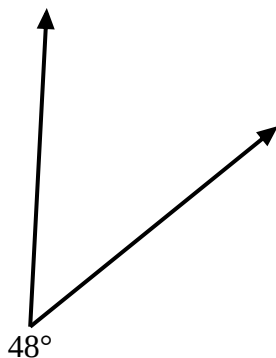
7. _____

8. _____

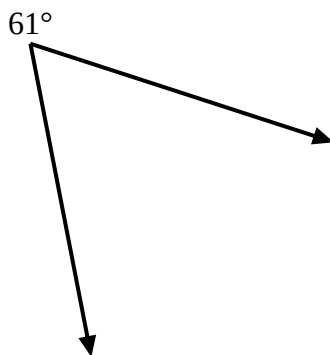


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

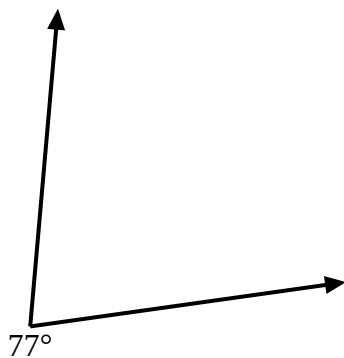
1)



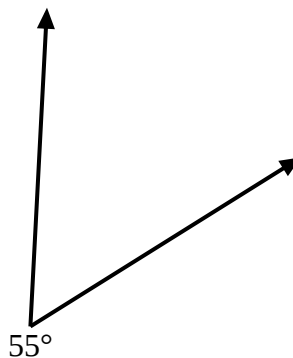
2)



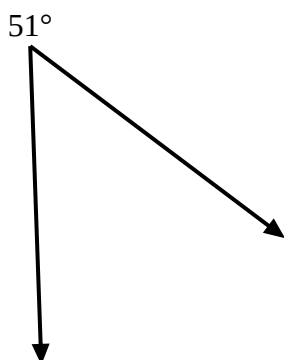
3)



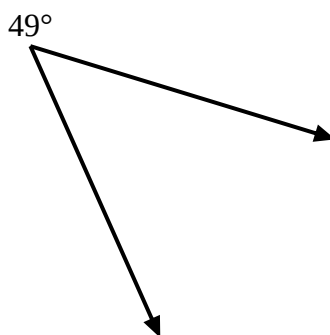
4)



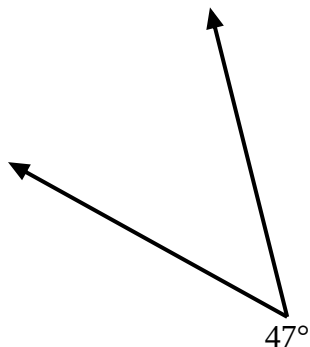
5)



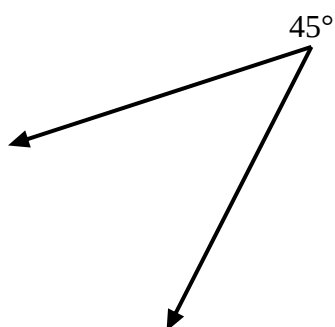
6)



7)



8)

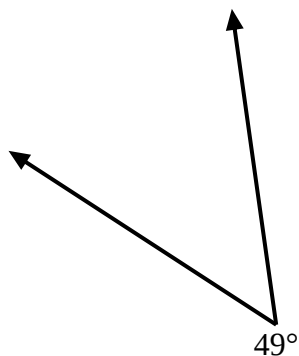
Answers

1. **=132**
2. **=119**
3. **=103**
4. **=125**
5. **=129**
6. **=131**
7. **=133**
8. **=135**

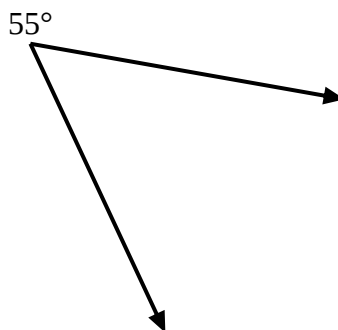


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

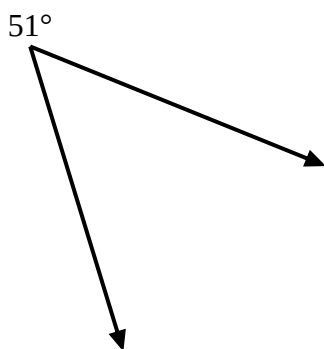
1)



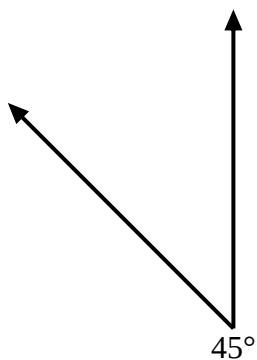
2)



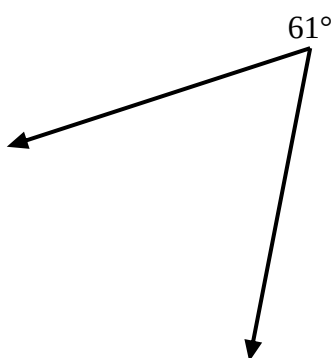
3)



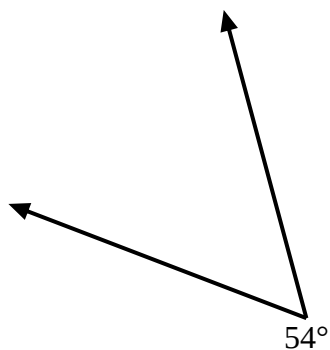
4)



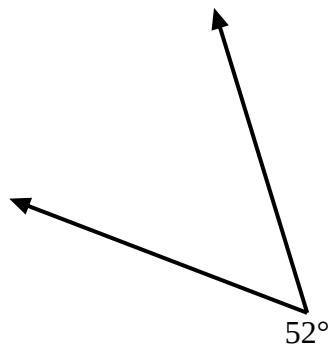
5)



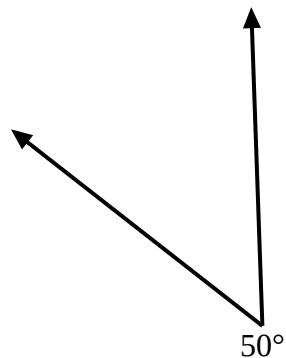
6)



7)



8)

**Answers**

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

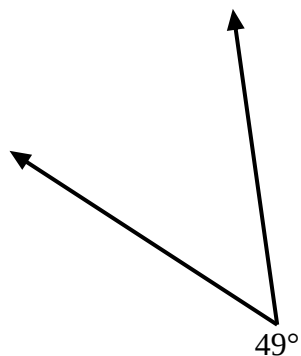
7. _____

8. _____

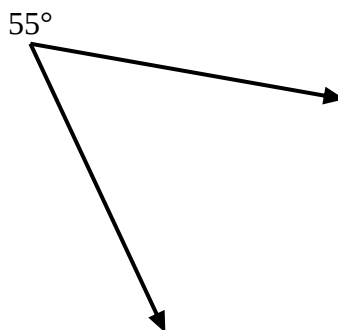


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

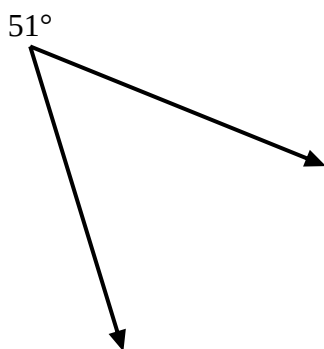
1)



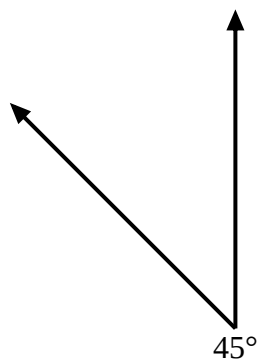
2)



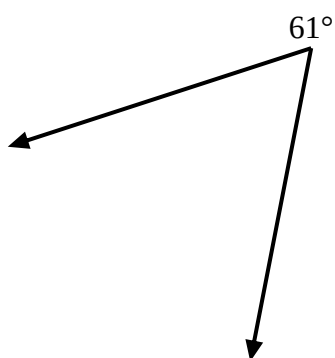
3)



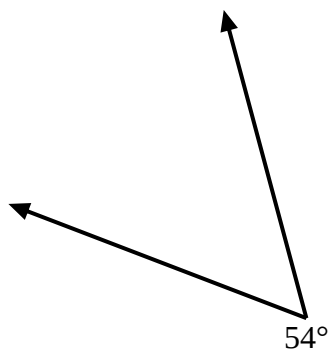
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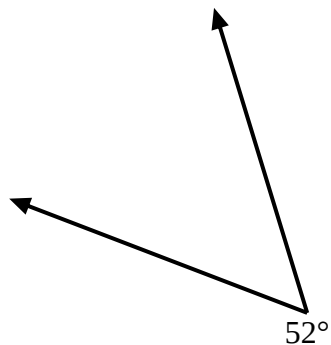
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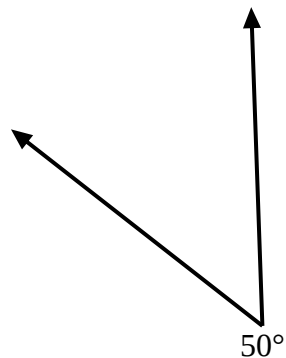
6)



7)

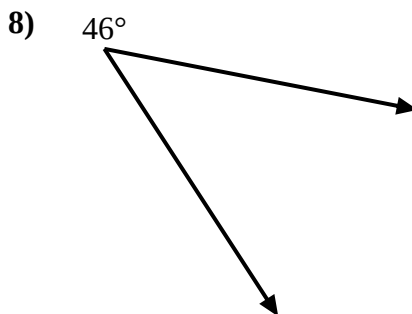
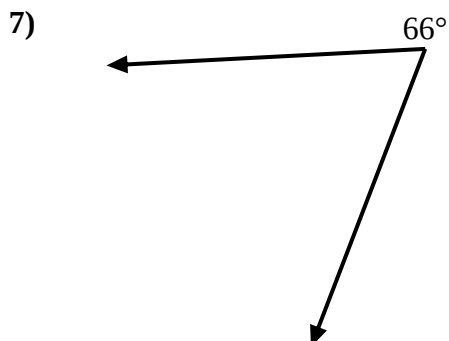
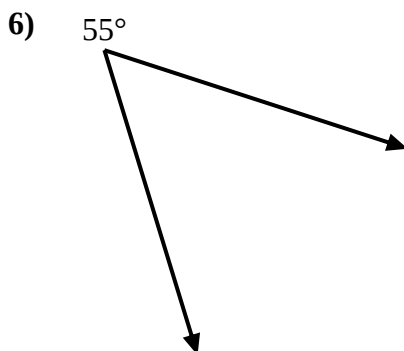
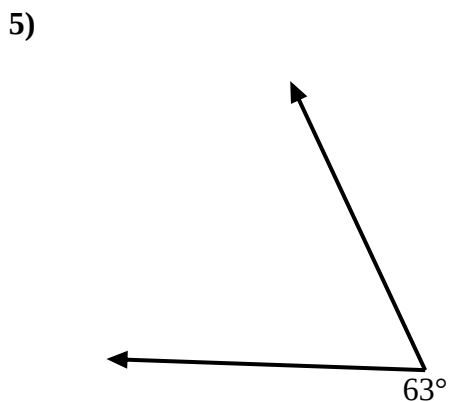
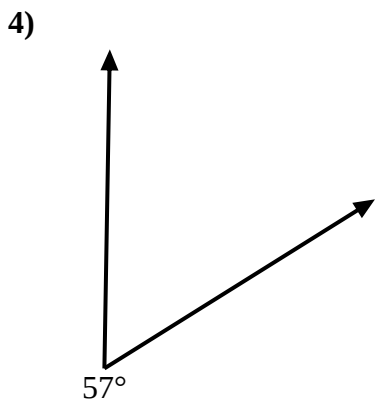
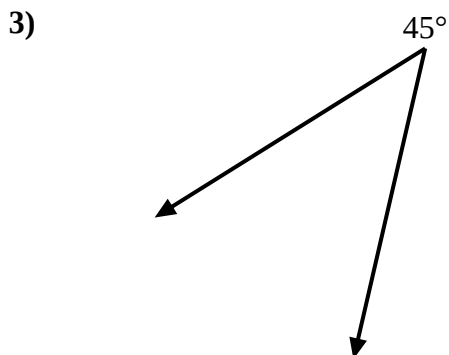
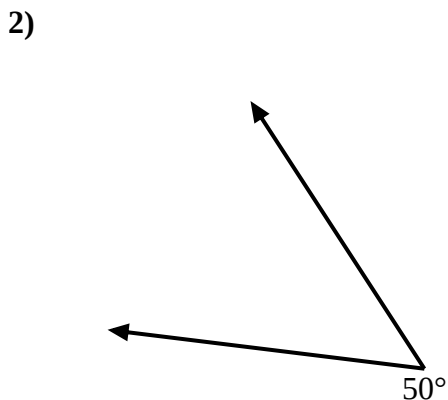
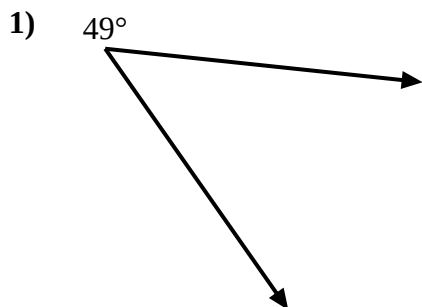


8)

Answers1. **=131**2. **=125**3. **=129**4. **=135**5. **=119**6. **=126**7. **=128**8. **=130**



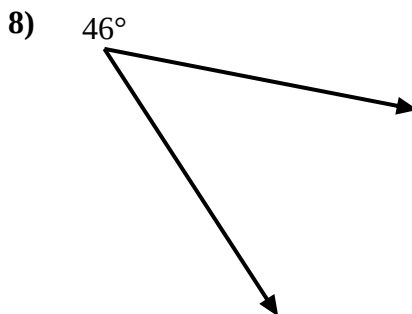
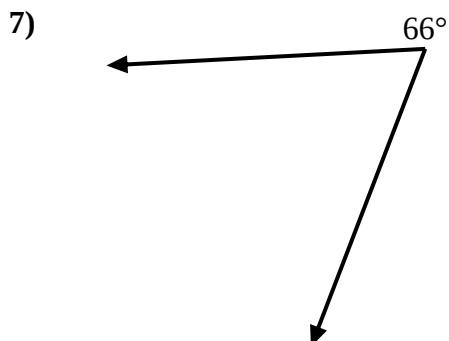
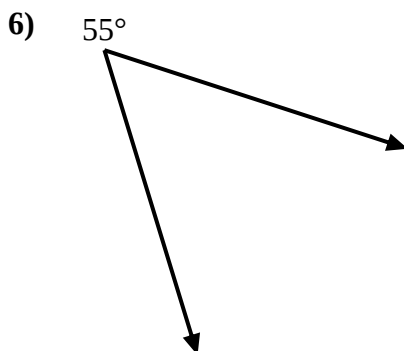
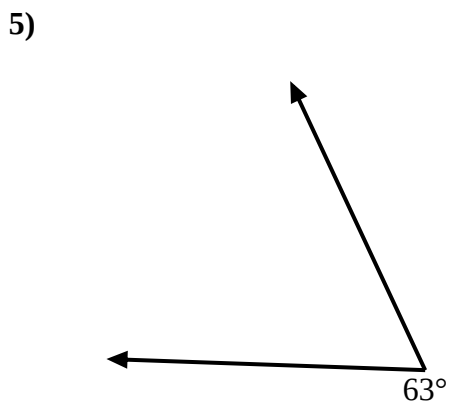
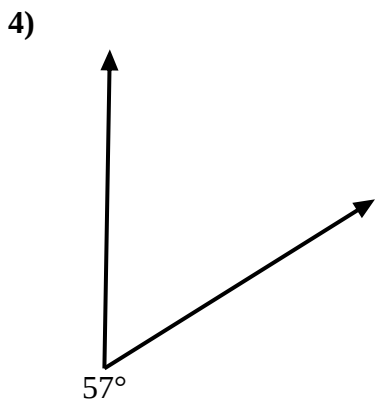
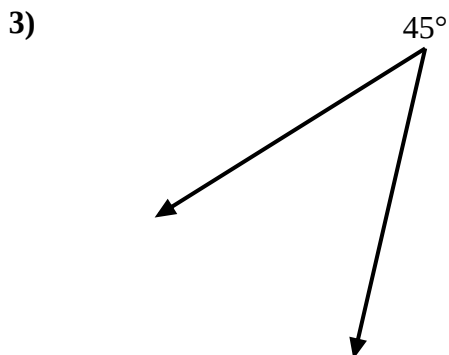
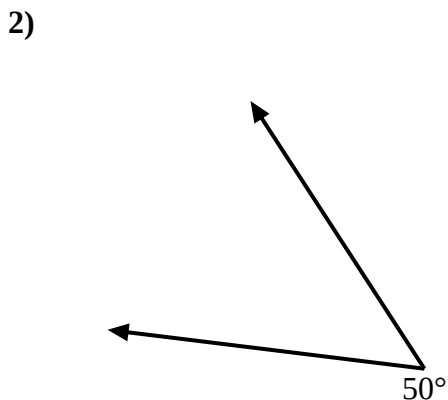
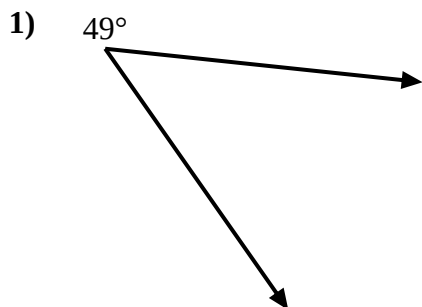
Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____



Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

Answers1. **=131**2. **=130**3. **=135**4. **=123**5. **=117**6. **=125**7. **=114**8. **=134**