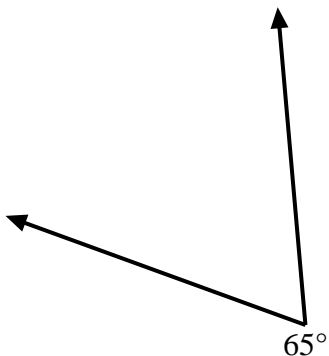


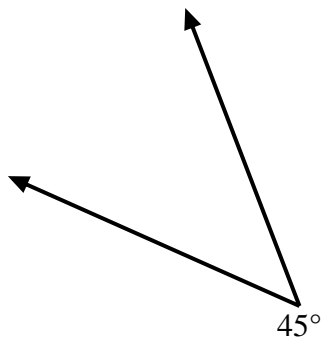


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

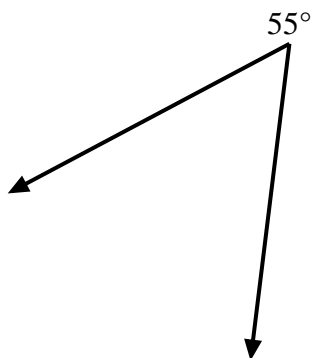
1)



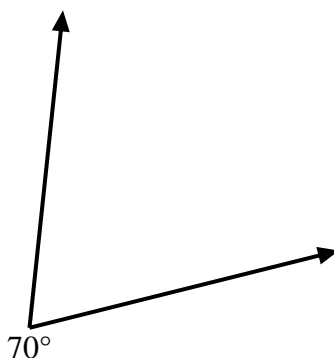
2)



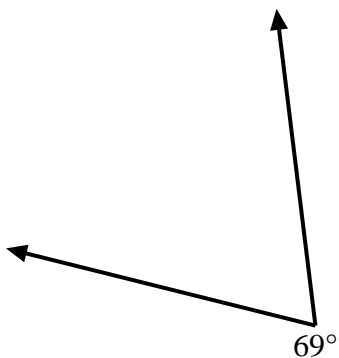
3)



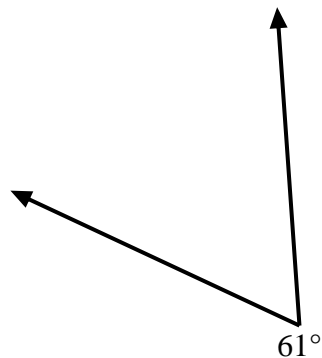
4)



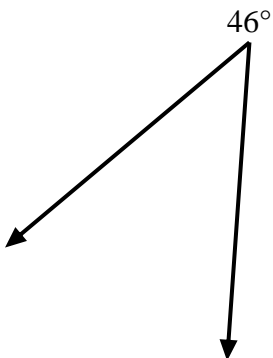
5)



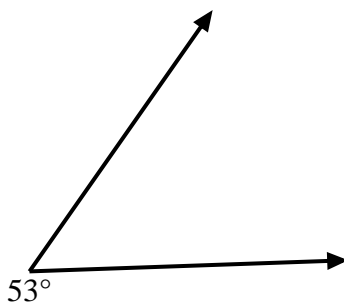
6)



7)



8)



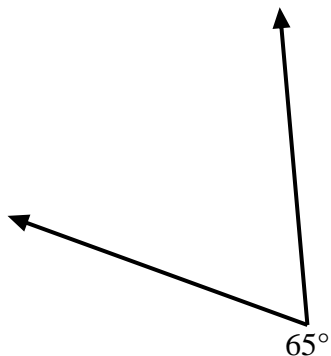
Answers

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

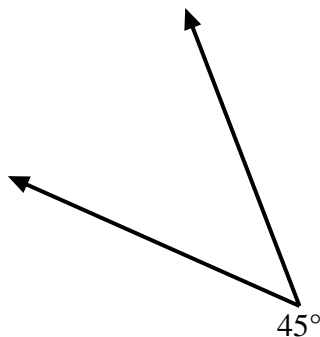


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

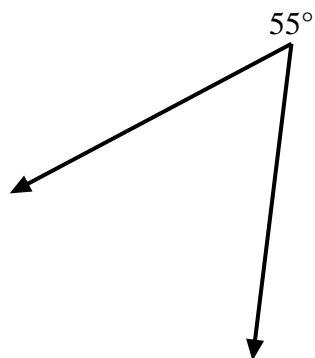
1)



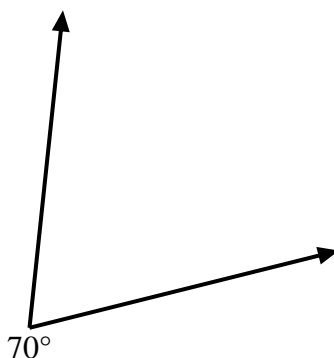
2)



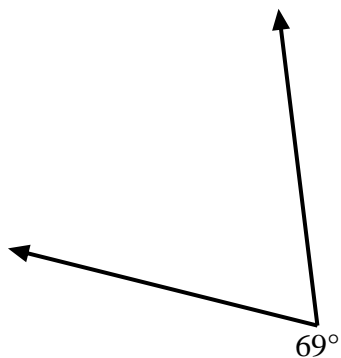
3)



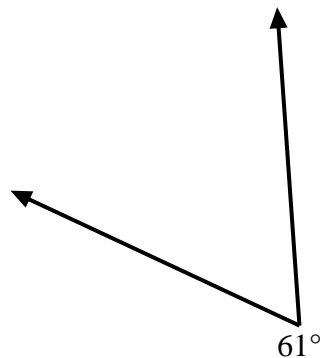
4)



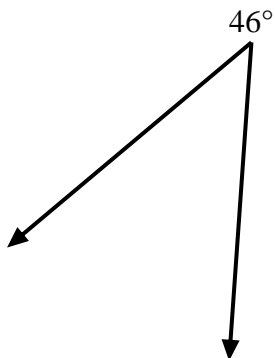
5)



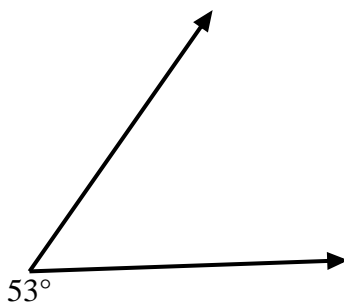
6)



7)



8)



Answers

1. = 115

2. = 135

3. = 125

4. = 110

5. = 111

6. = 119

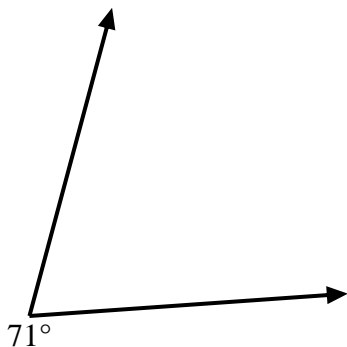
7. = 134

8. = 127

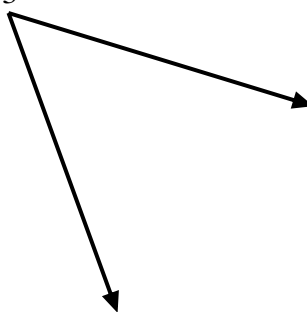


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

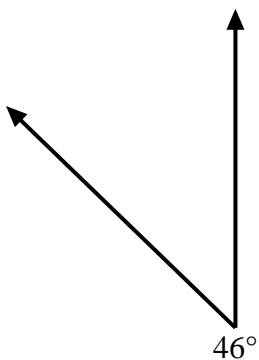
1)



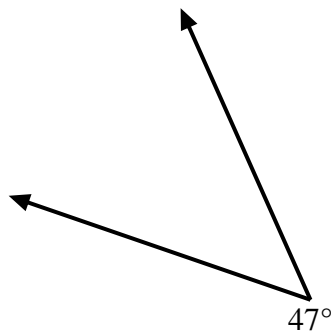
2) 53°



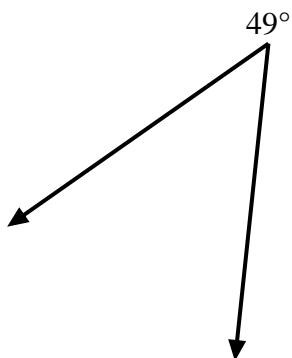
3)



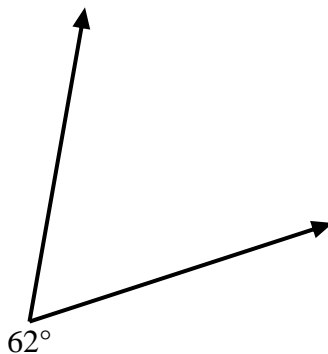
4)



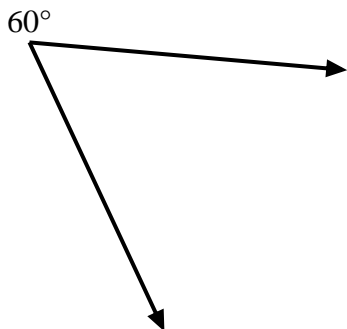
5)



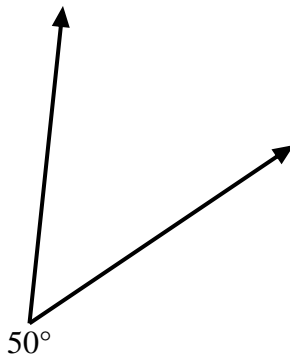
6)



7)



8)



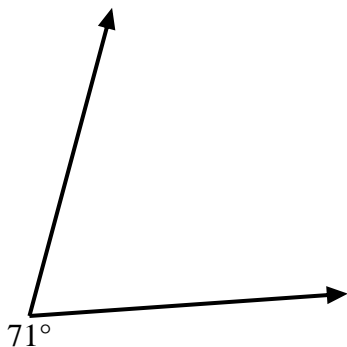
Answers

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

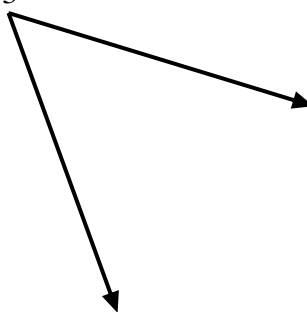


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

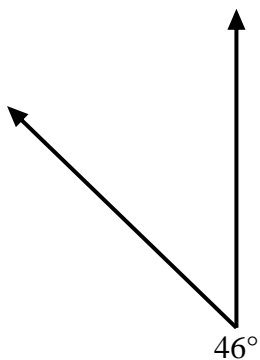
1)



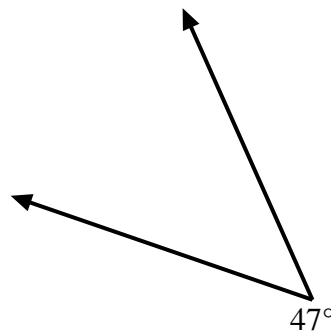
2) 53°



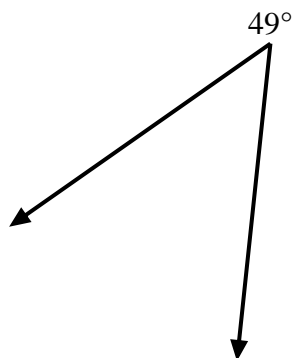
3)



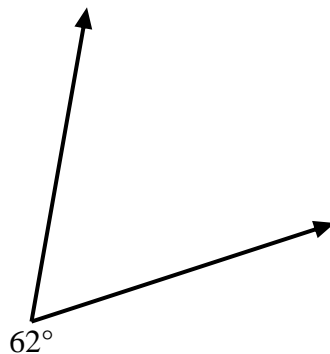
4)



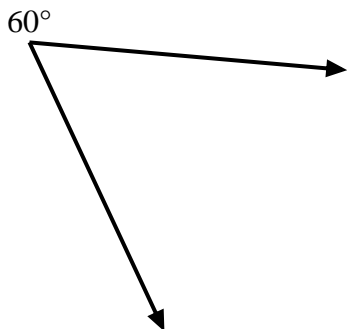
5)



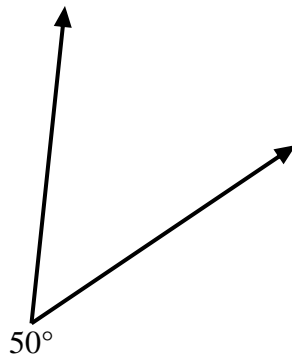
6)



7)



8)



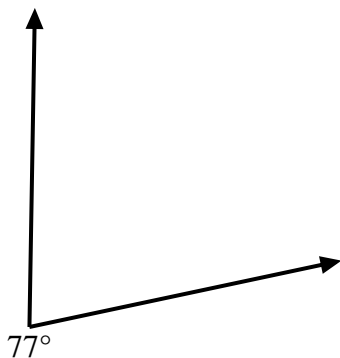
Answers

- 1. = 109
- 2. = 127
- 3. = 134
- 4. = 133
- 5. = 131
- 6. = 118
- 7. = 120
- 8. = 130

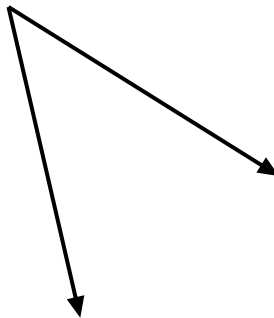


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

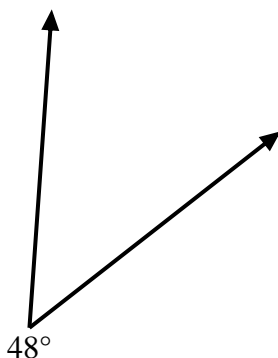
1)



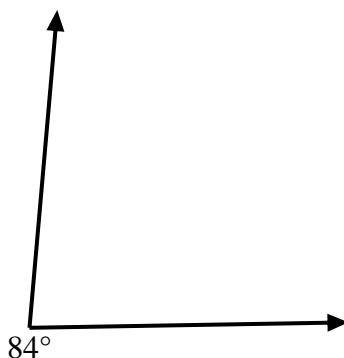
2) 45°



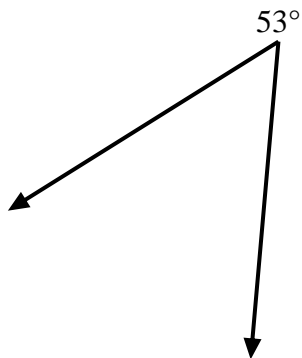
3)



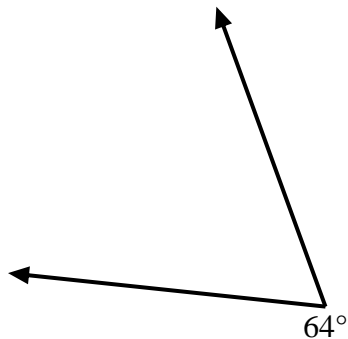
4)



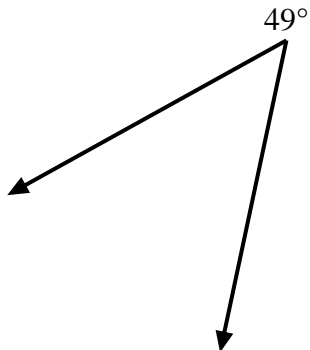
5)



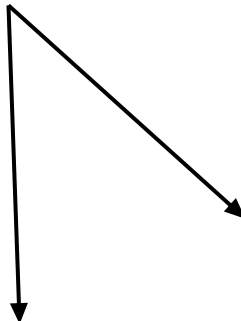
6)



7)



8) 46°



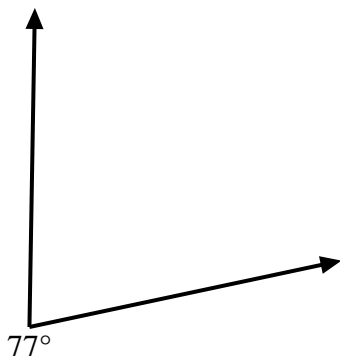
Answers

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

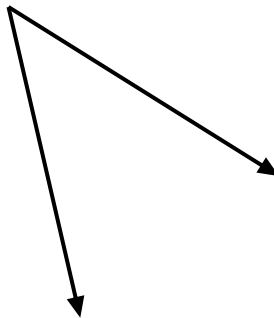


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

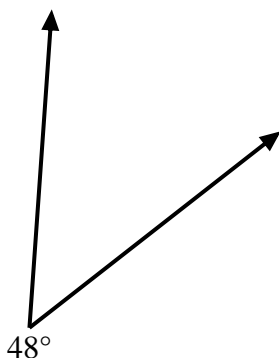
1)



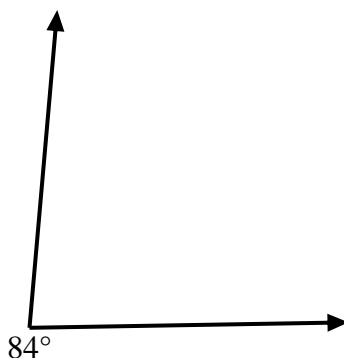
2) 45°



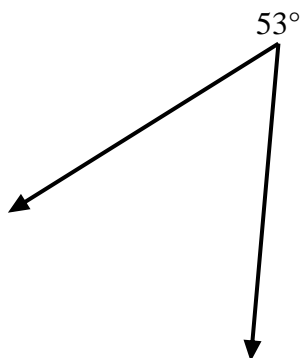
3)



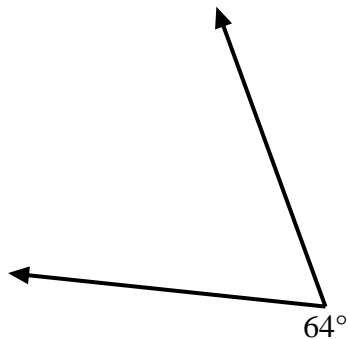
4)



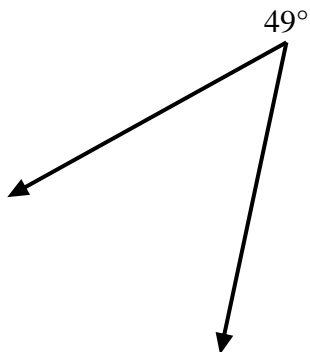
5)



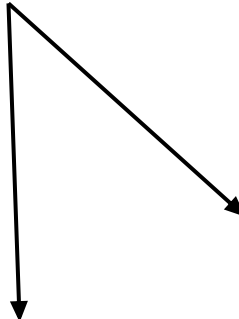
6)



7)



8) 46°



Answers

1. = 103

2. = 135

3. = 132

4. = 96

5. = 127

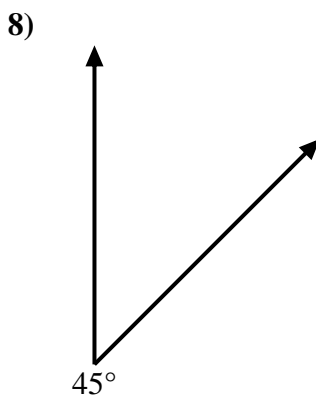
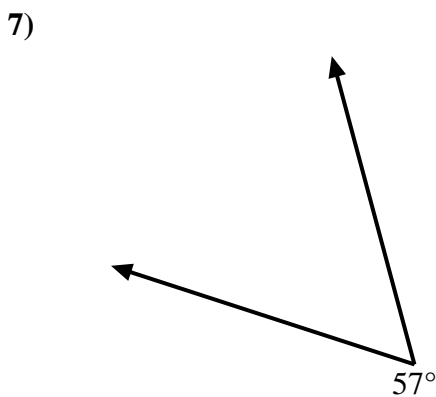
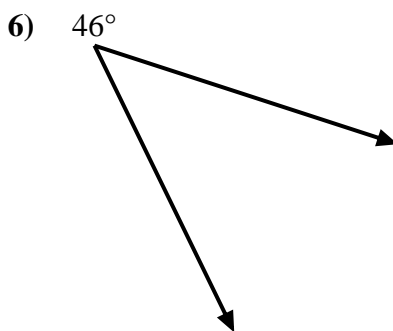
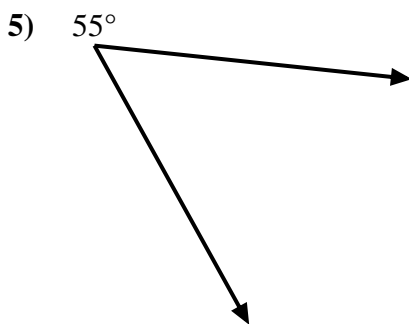
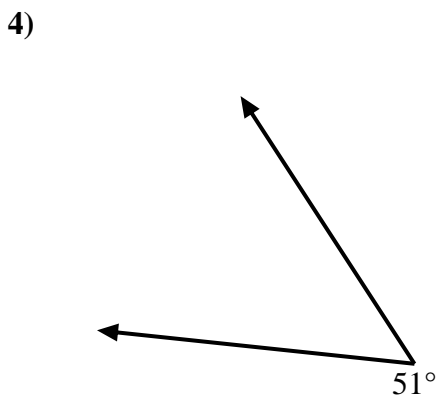
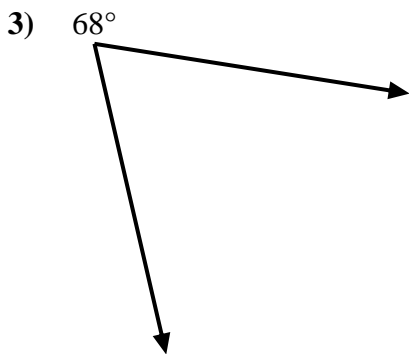
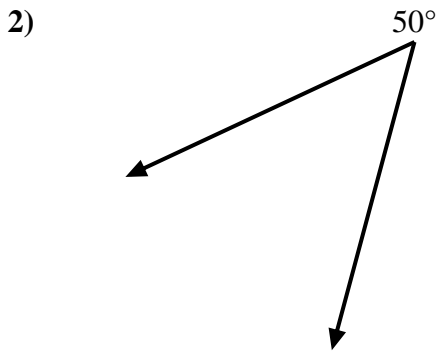
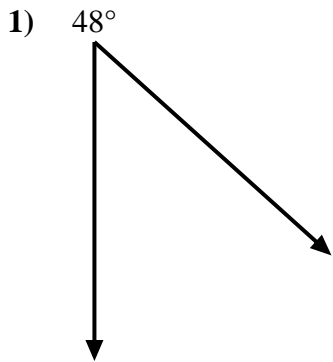
6. = 116

7. = 131

8. = 134



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

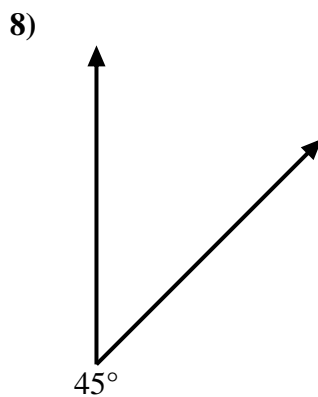
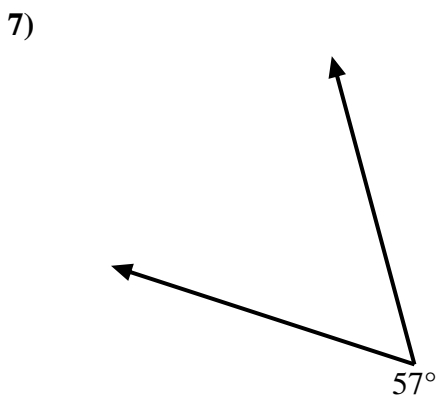
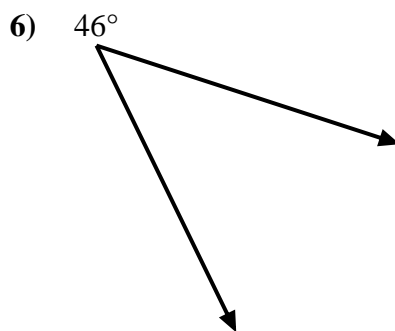
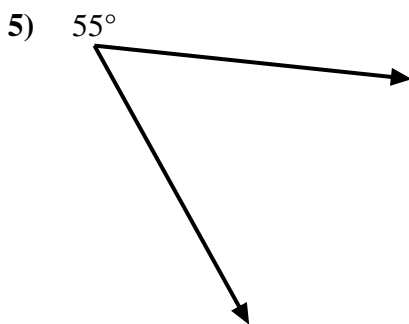
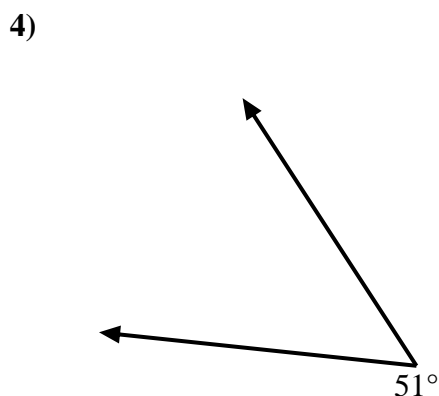
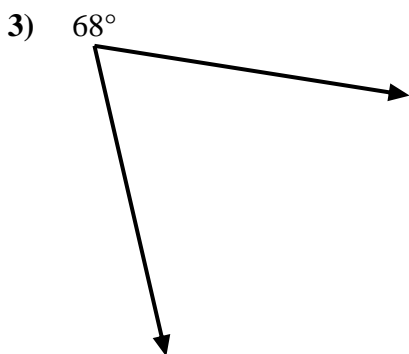
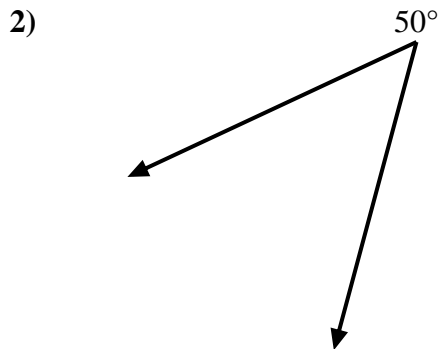
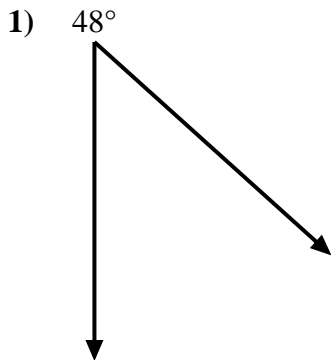


Answers

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.

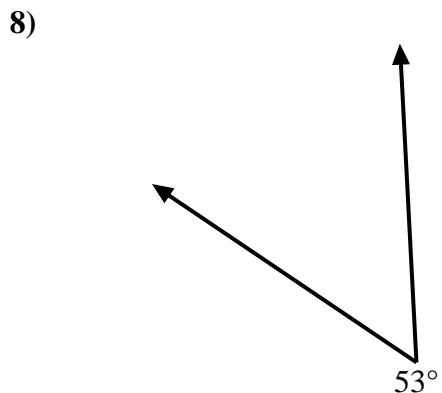
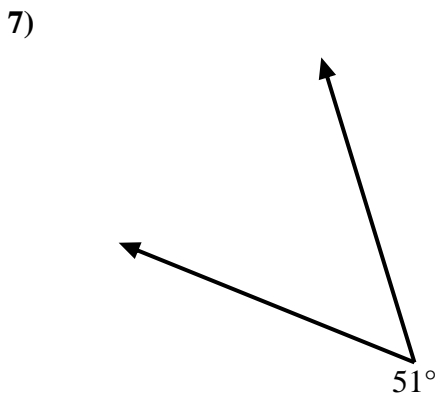
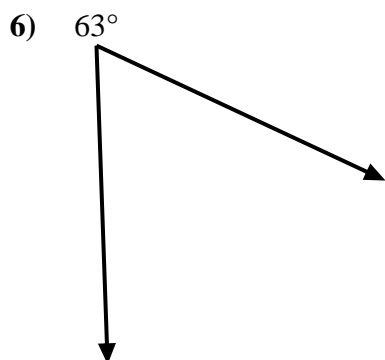
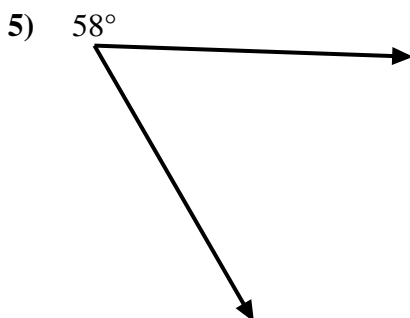
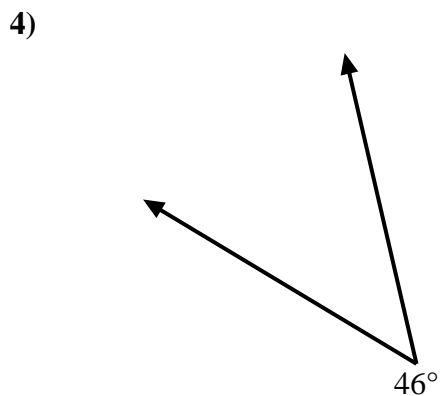
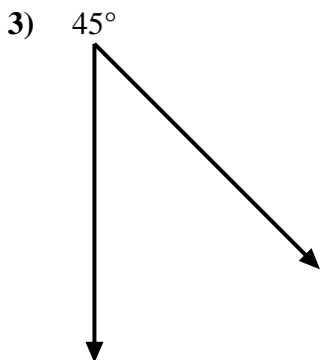
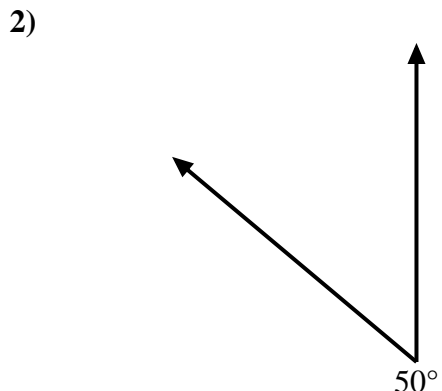
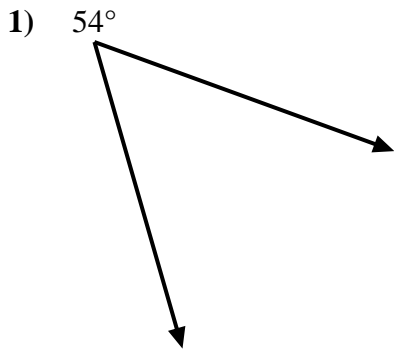


Answers

1. = 132
2. = 130
3. = 112
4. = 129
5. = 125
6. = 134
7. = 123
8. = 135



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

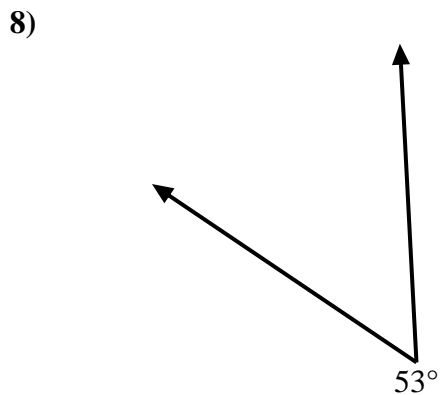
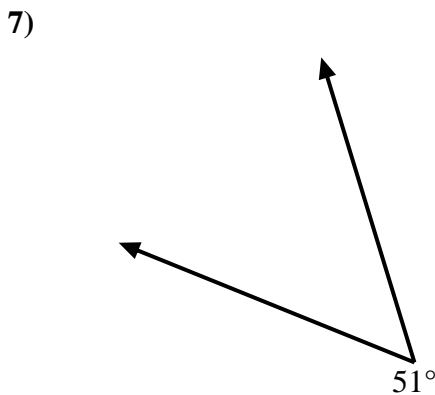
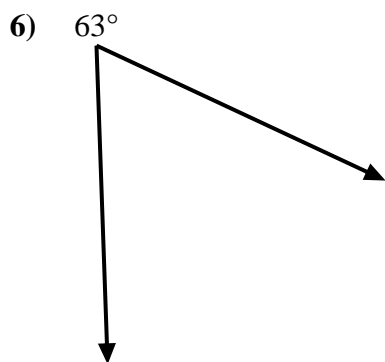
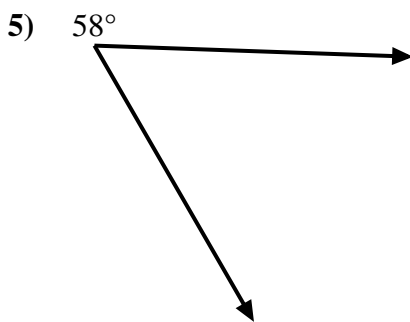
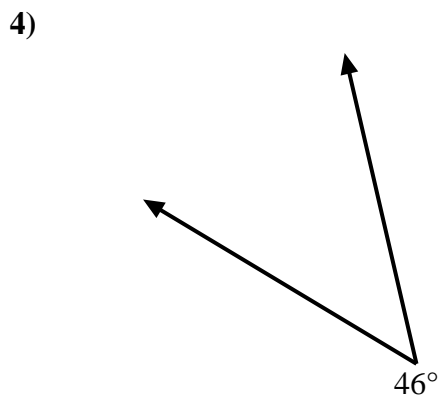
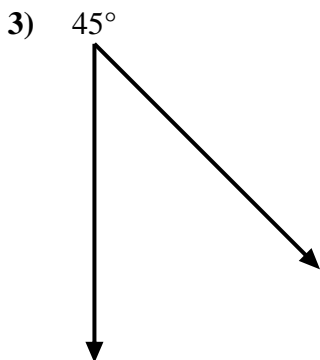
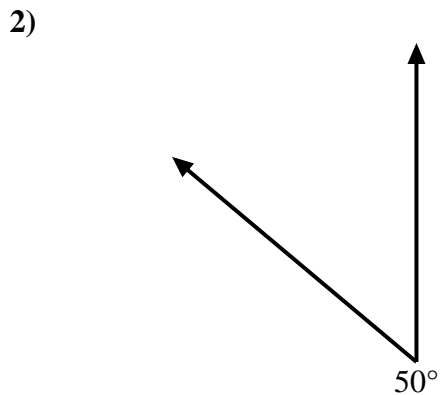
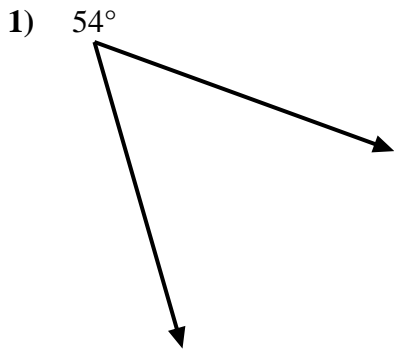


Answers

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.



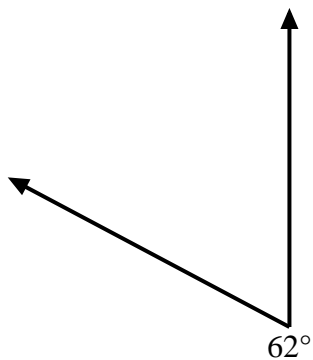
Answers

1. = 126
2. = 130
3. = 135
4. = 134
5. = 122
6. = 117
7. = 129
8. = 127

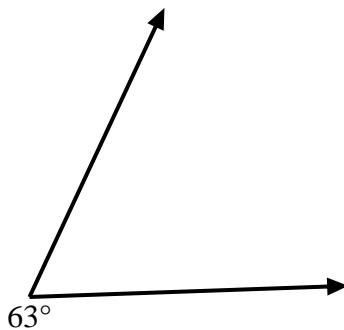


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

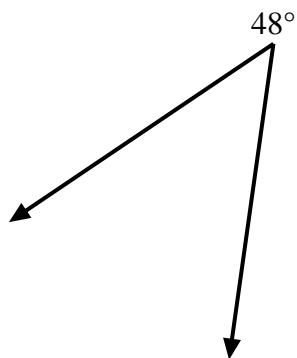
1)



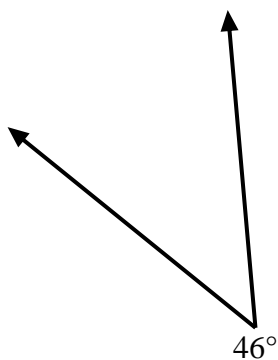
2)



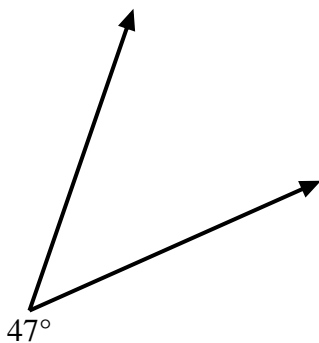
3)



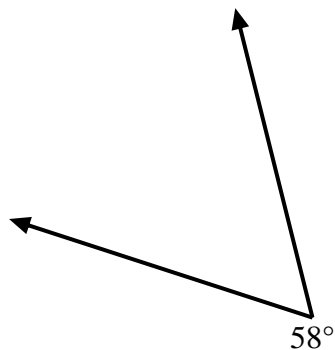
4)



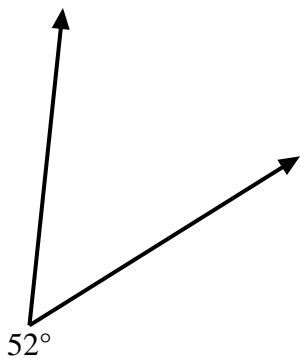
5)



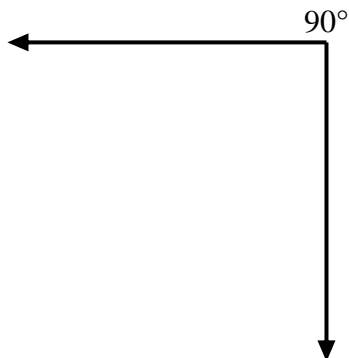
6)



7)



8)



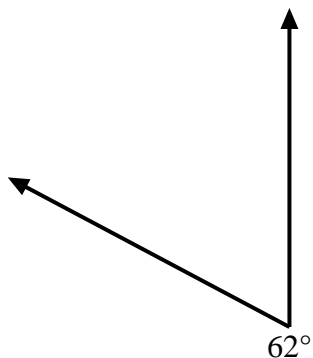
Answers

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

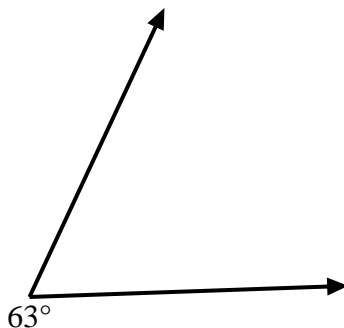


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

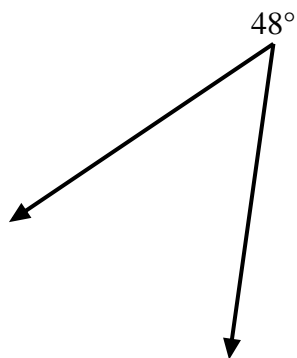
1)



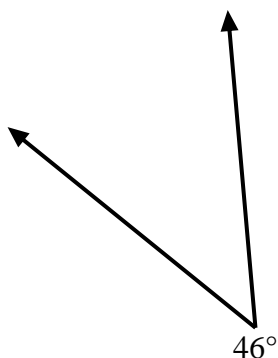
2)



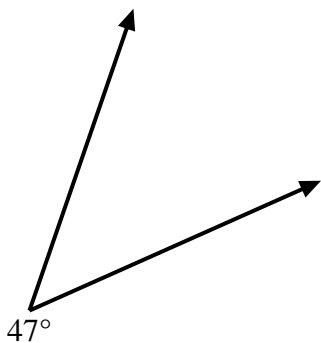
3)



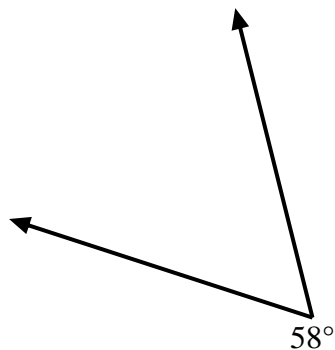
4)



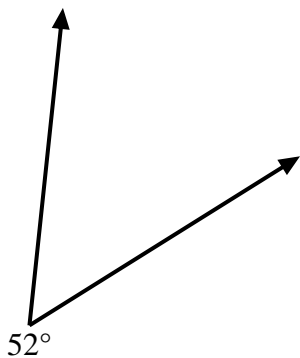
5)



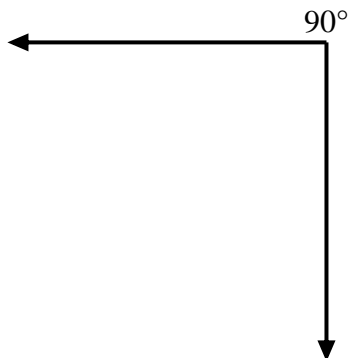
6)



7)



8)



Answers

1. = 118

2. = 117

3. = 132

4. = 134

5. = 133

6. = 122

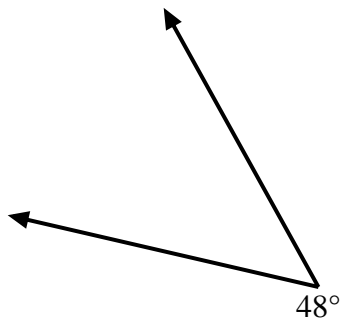
7. = 128

8. = 90

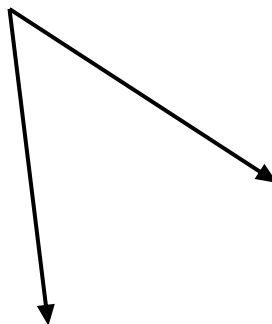


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

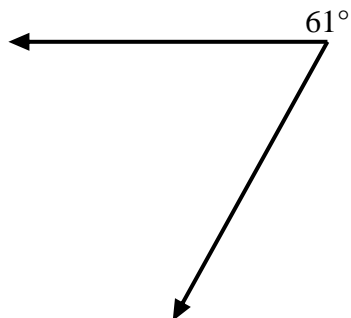
1)



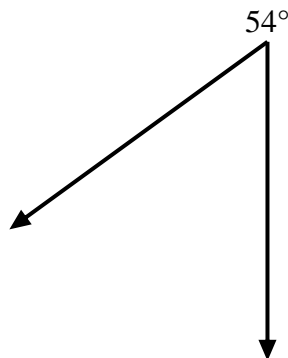
2) 50°



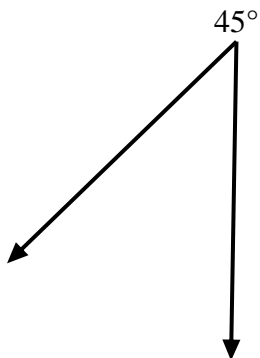
3)



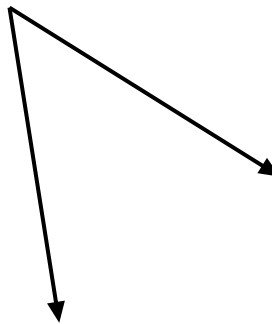
4)



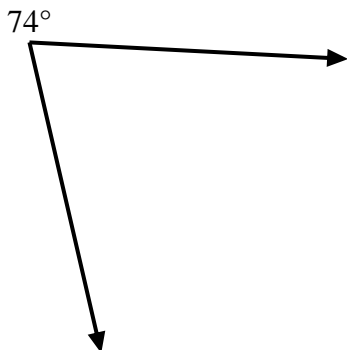
5)



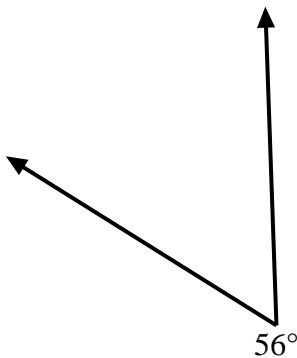
6) 49°



7)



8)



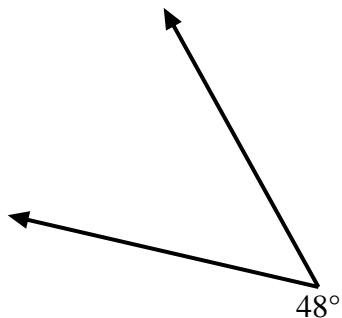
Answers

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

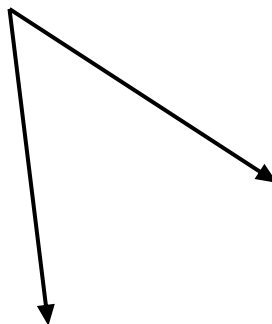


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

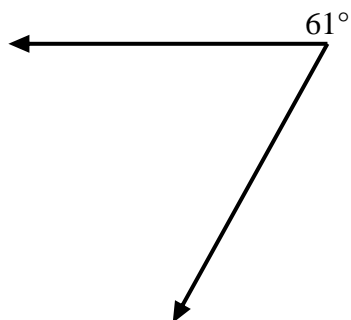
1)



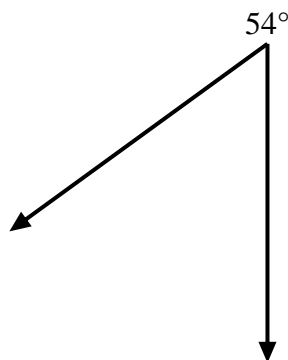
2) 50°



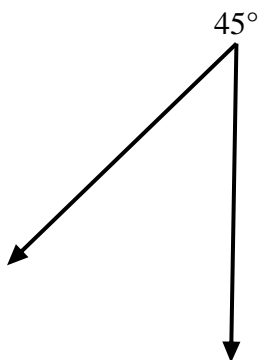
3)



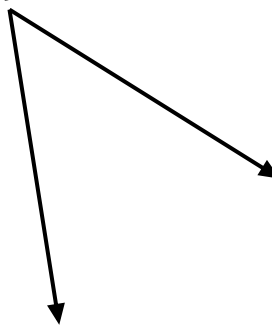
4)



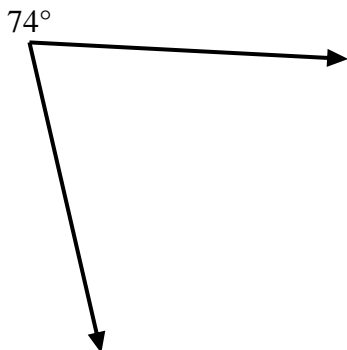
5)



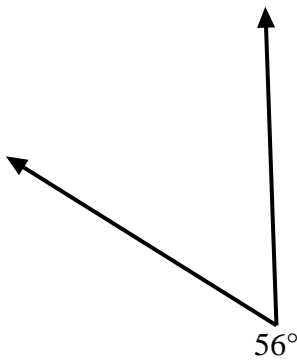
6) 49°



7)



8)



Answers

1. = 132

2. = 130

3. = 119

4. = 126

5. = 135

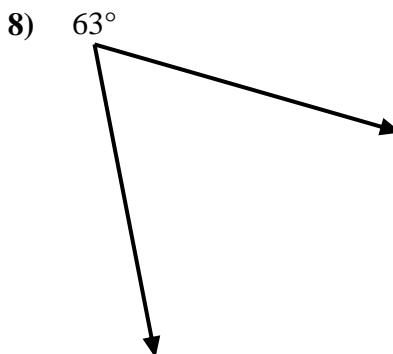
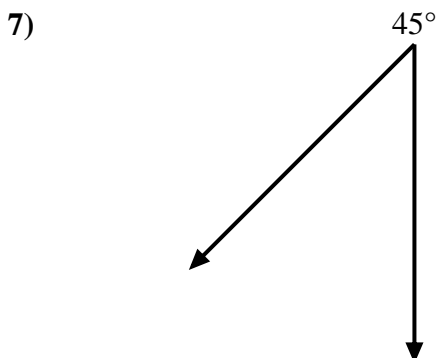
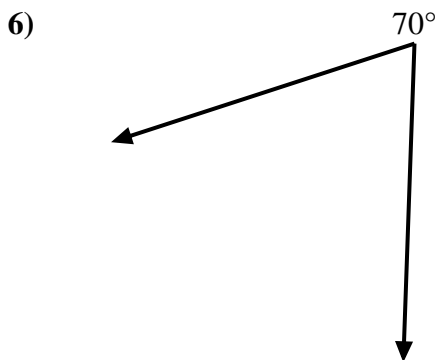
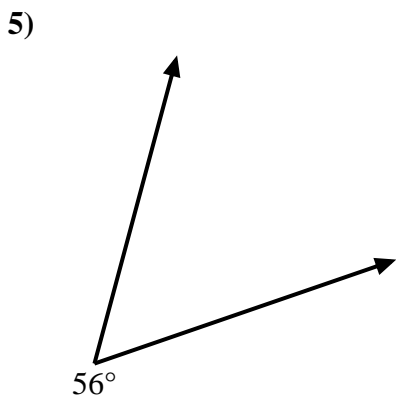
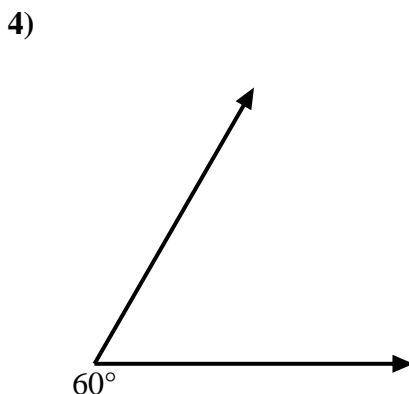
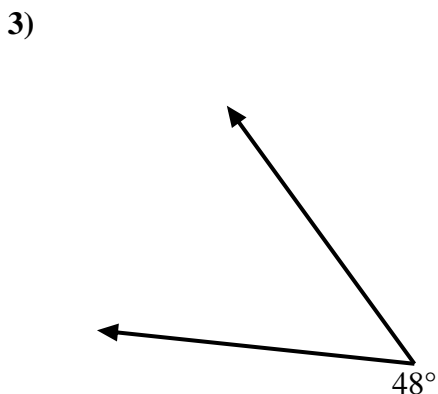
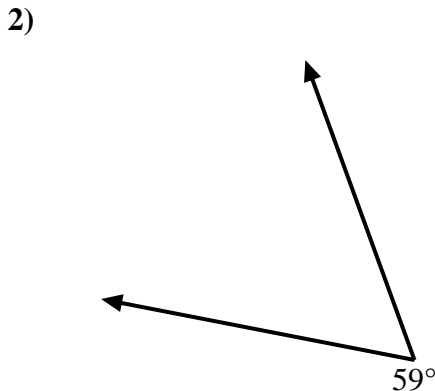
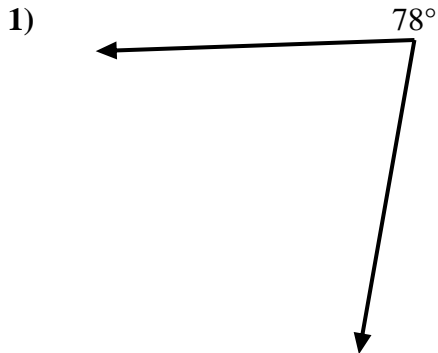
6. = 131

7. = 106

8. = 124



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

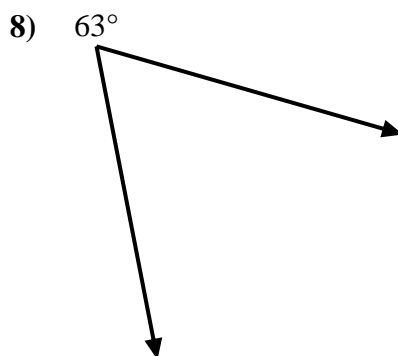
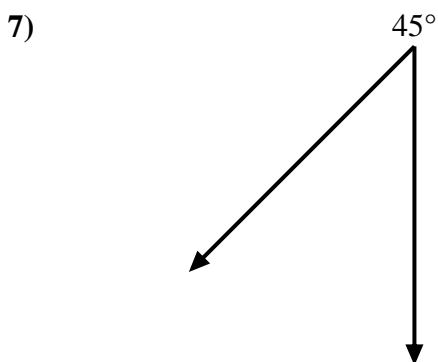
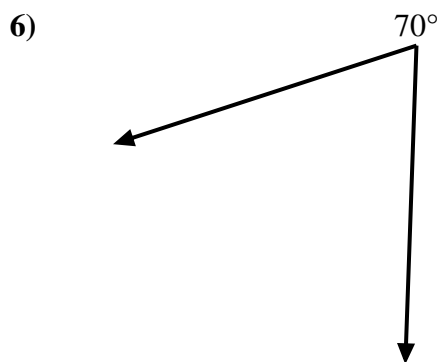
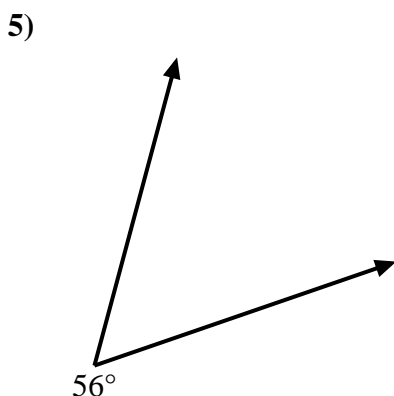
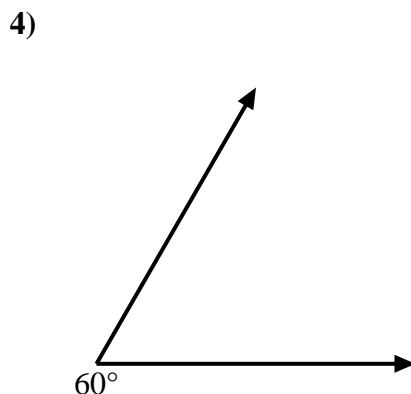
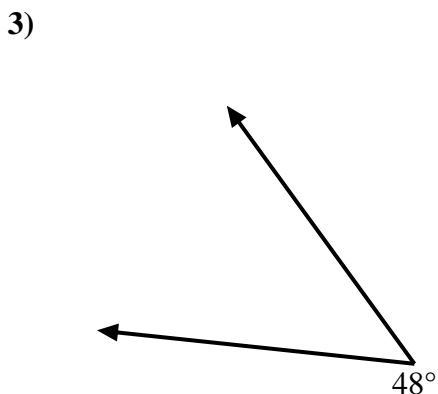
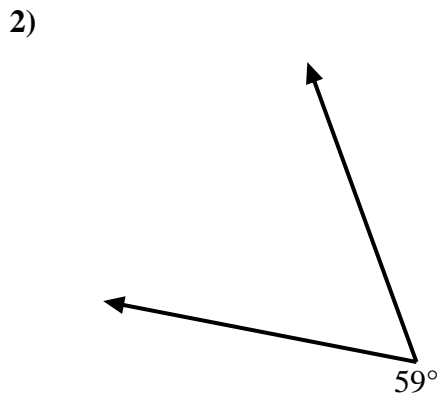
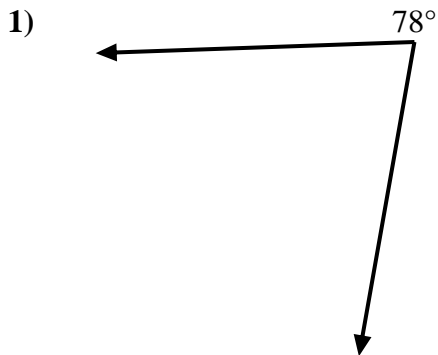


Answers

- 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.

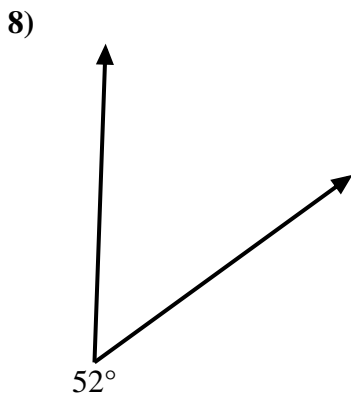
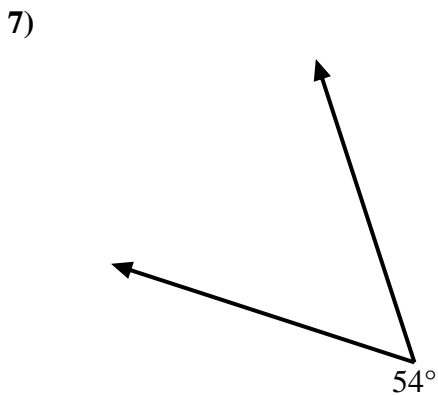
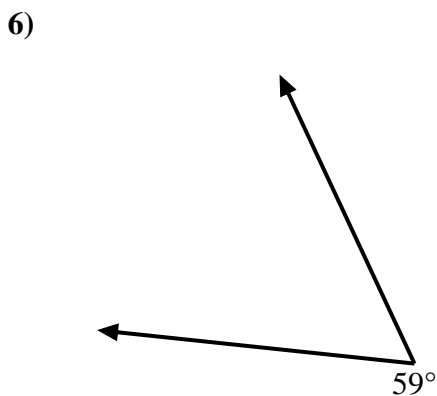
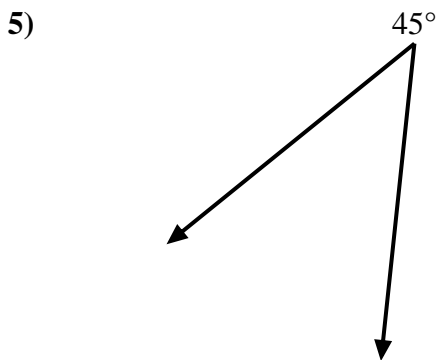
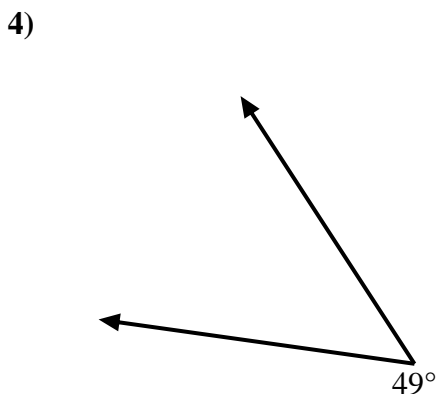
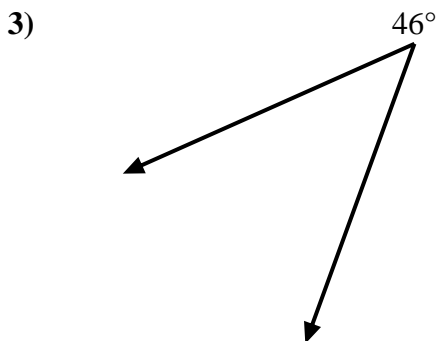
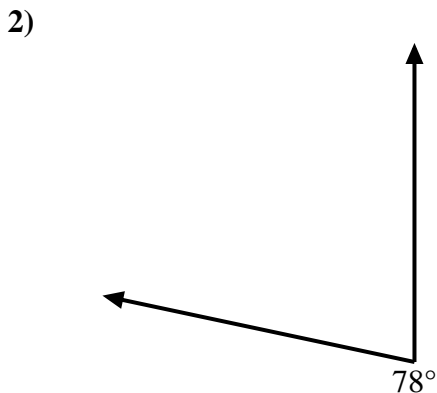
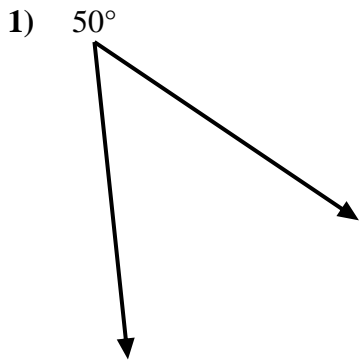


Answers

1. = 102
2. = 121
3. = 132
4. = 120
5. = 124
6. = 110
7. = 135
8. = 117



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



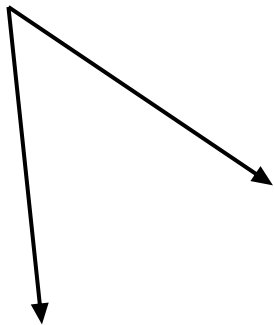
Answers

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

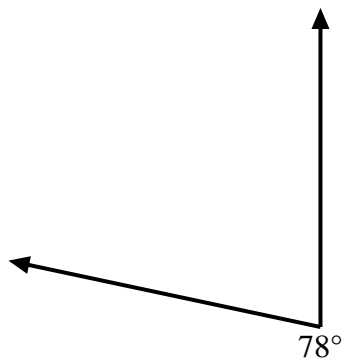


Use a protractor to create a triangle from the figure shown. Answer with the missing angles. Answers will vary.

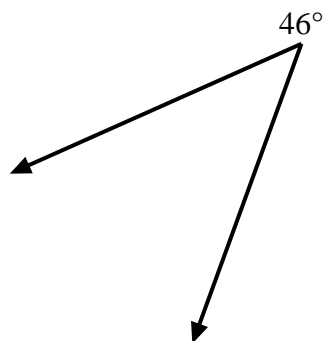
1) 50°



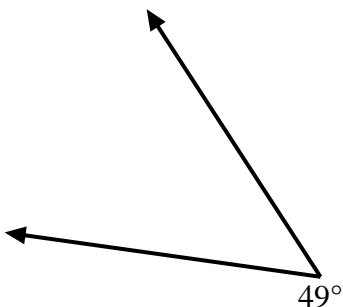
2)



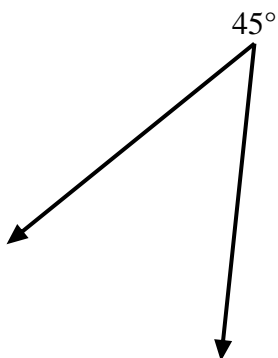
3)



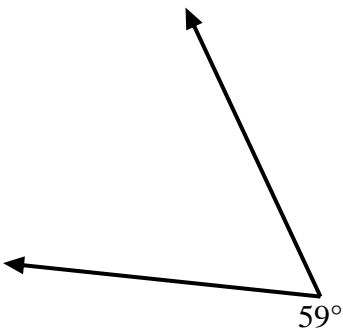
4)



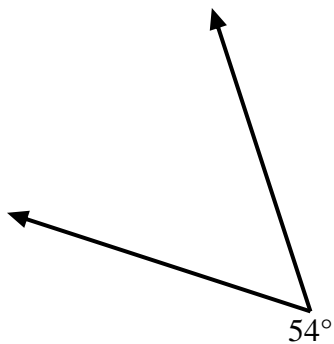
5)



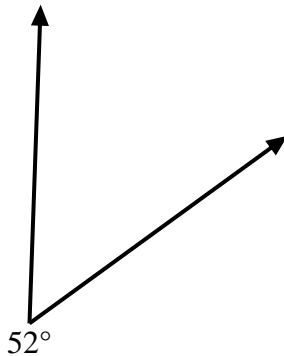
6)



7)



8)



Answers

1. = 130

2. = 102

3. = 134

4. = 131

5. = 135

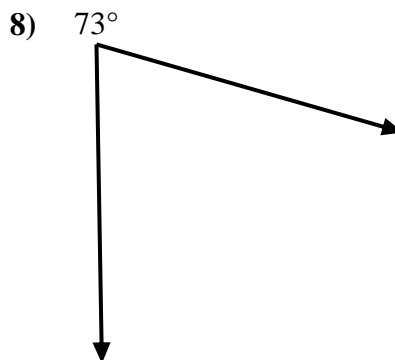
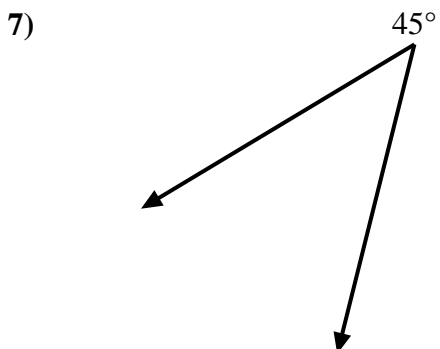
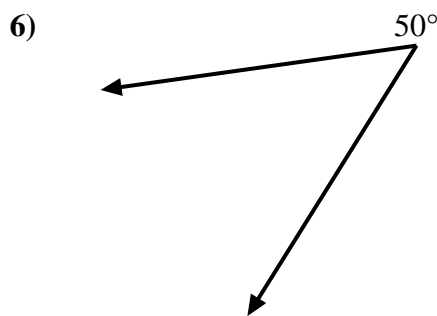
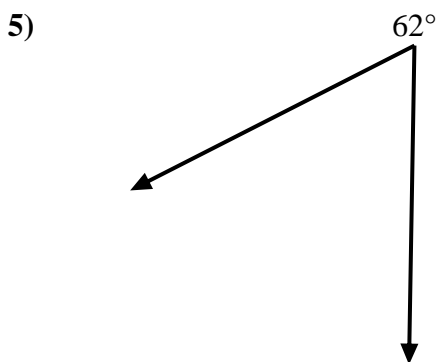
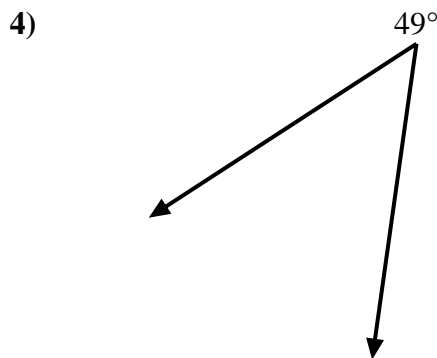
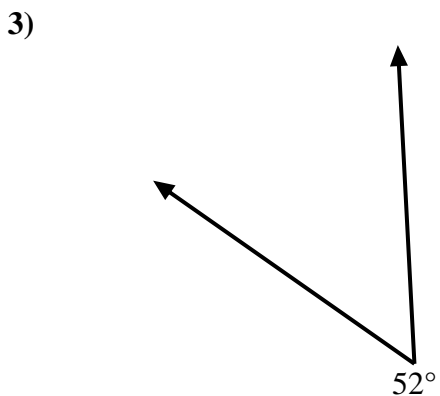
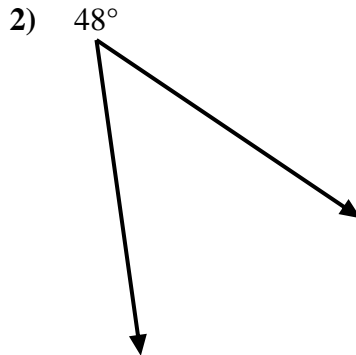
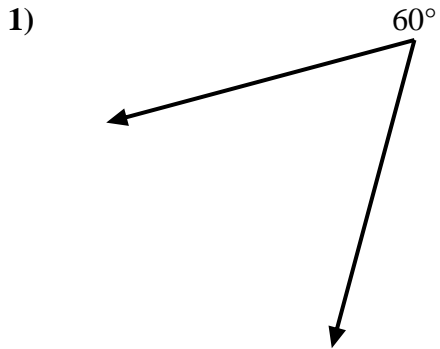
6. = 121

7. = 126

8. = 128



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

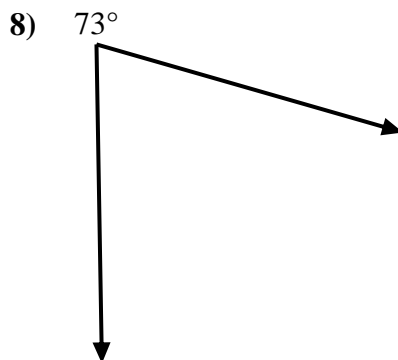
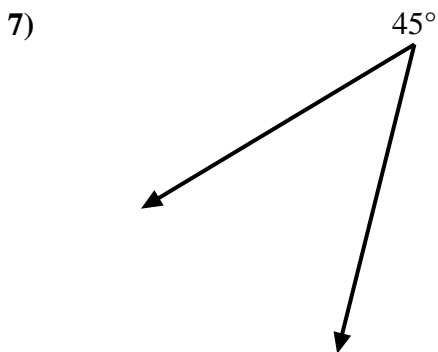
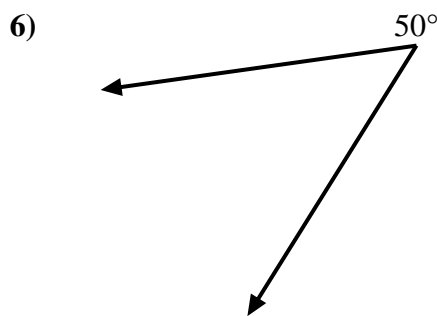
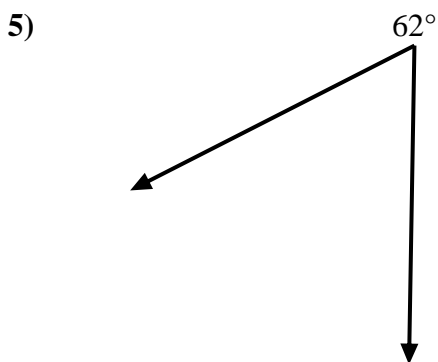
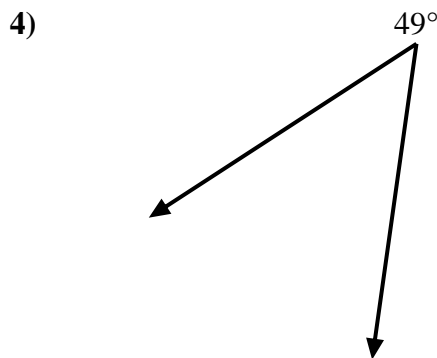
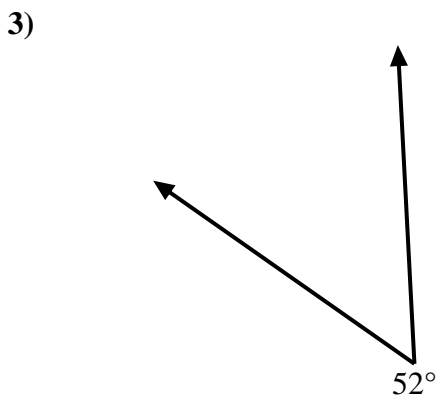
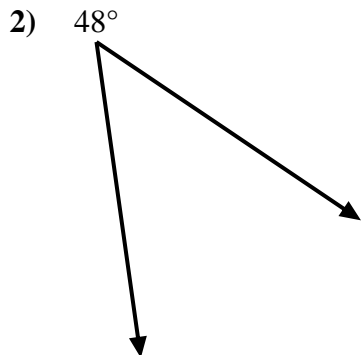
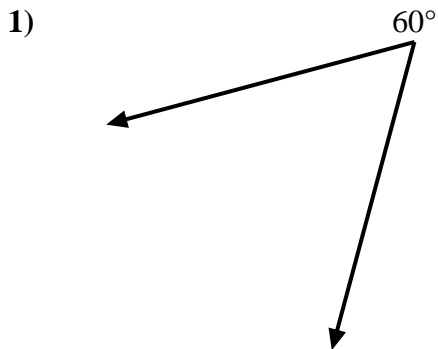


Answers

- 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. = 120
2. = 132
3. = 128
4. = 131
5. = 118
6. = 130
7. = 135
8. = 107