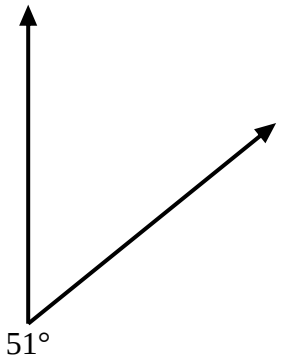
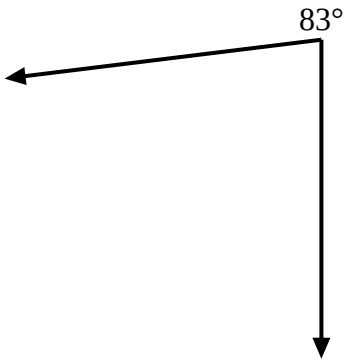
Creating Triangles Name:

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

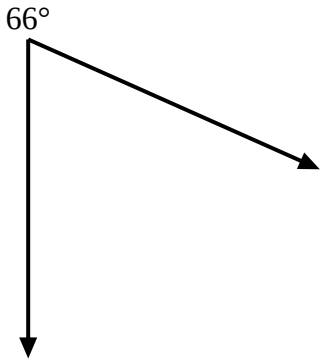
1)



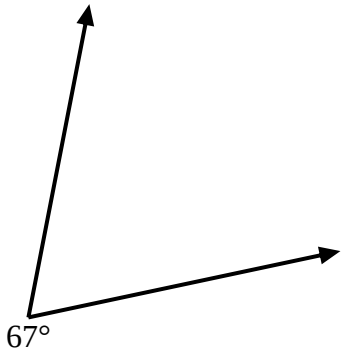
2)



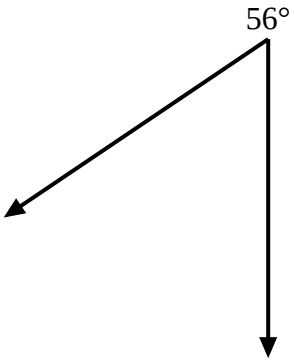
3)



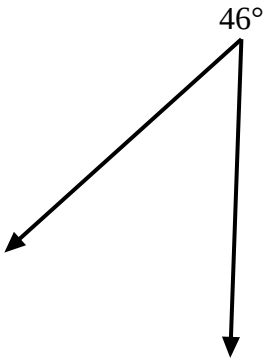
4)



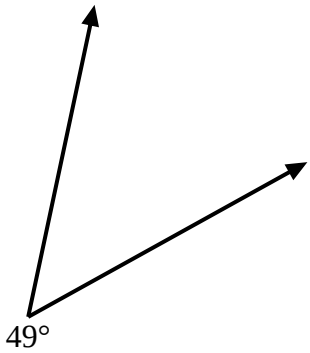
5)



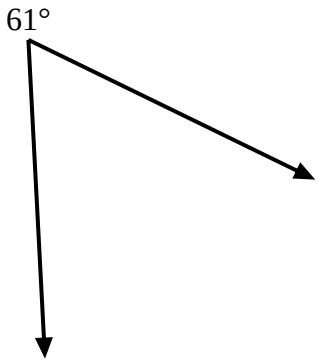
6)



7)



8)



Answers

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

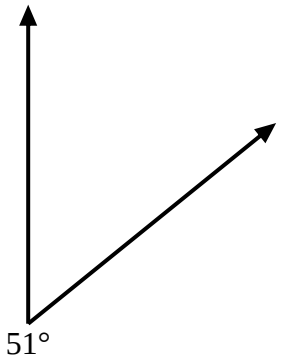
1-8	88	75	63	50	38	25	13	0

Creating Triangles

Name: **Answer Key**

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

1)



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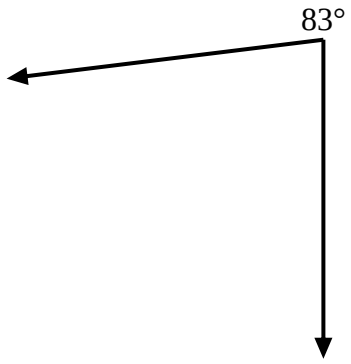
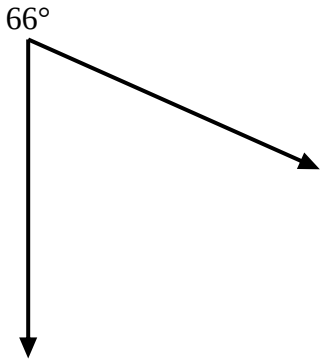
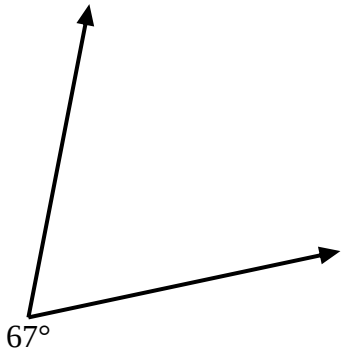


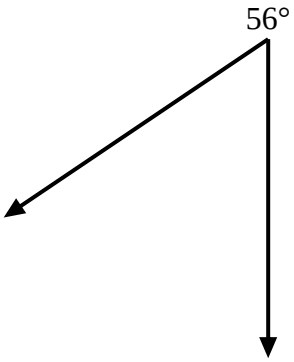
3)



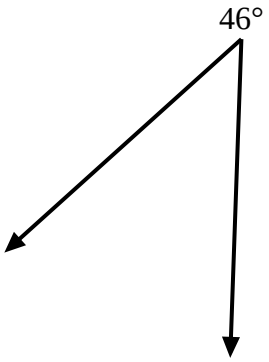
4)



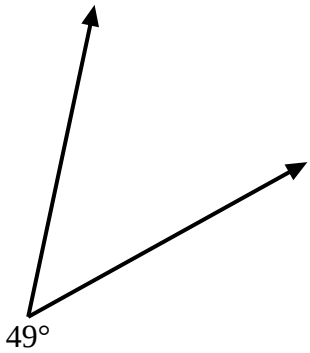
5)



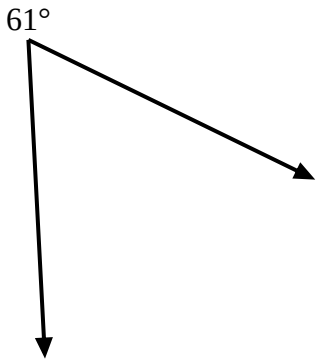
6)



7)



8)



Answers

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

1-8	88	75	63	50	38	25	13	0