Calculating Triangle Angles (A)
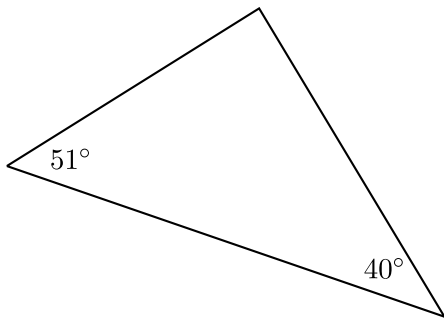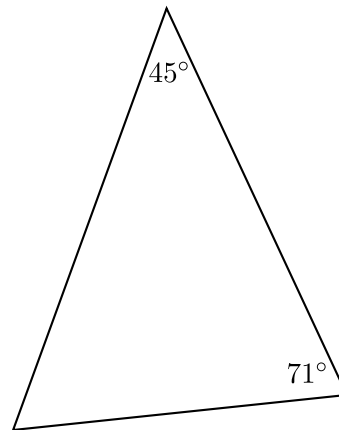
Calculate the missing angle(s) in each triangle.
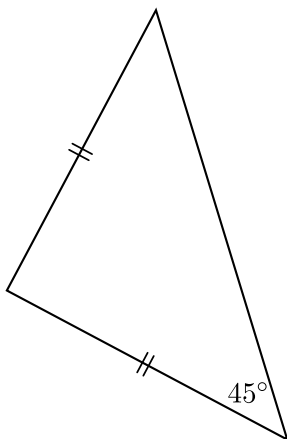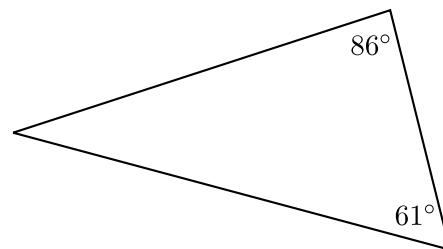
1.

51°
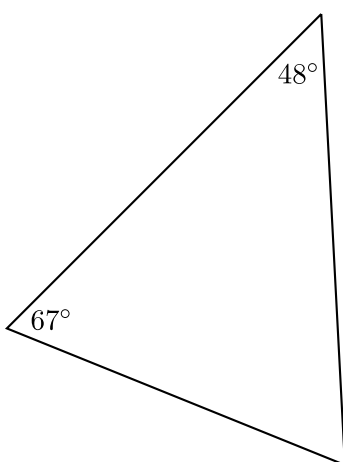
40°

2.

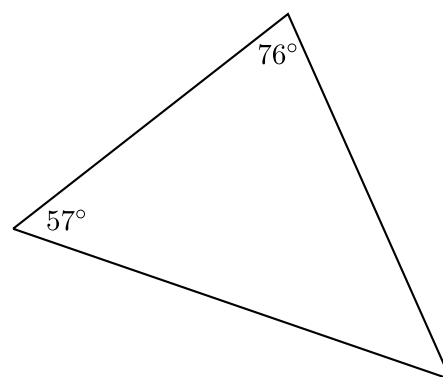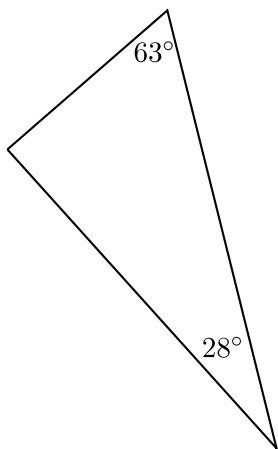45°
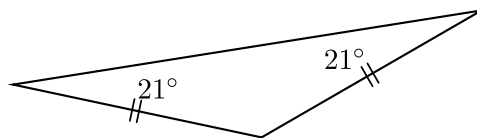
71°

3.

45°

4.

86°

61°

5.

48°

67°

6.

76°

57°

Calculating Triangle Angles (B)
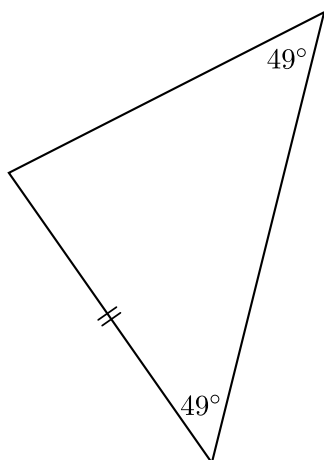
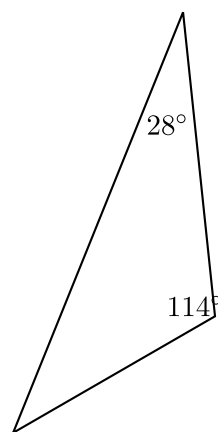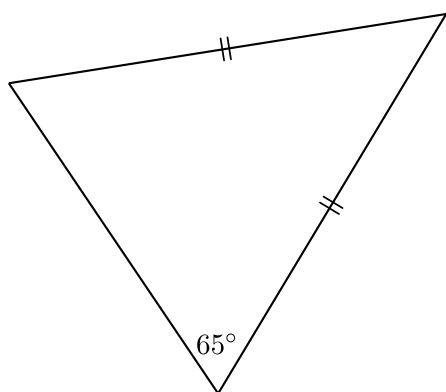## Calculate the missing angle(s) in each triangle.

1.
63°

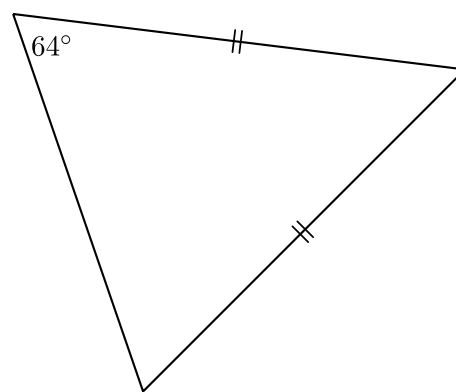28°
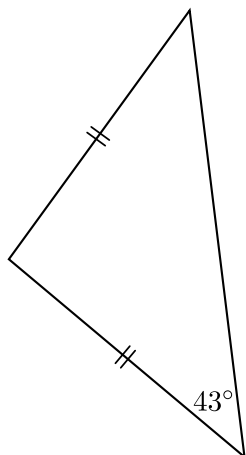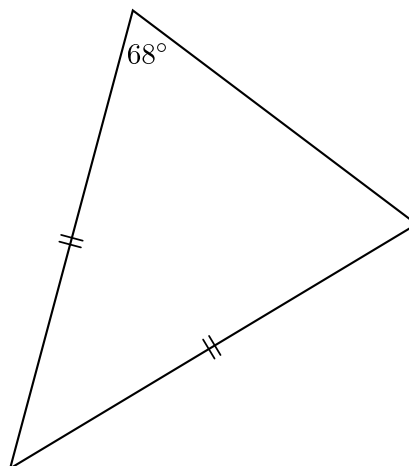
2.
21° 21°

3.
49°

49°

4.
28°

114°

5.
65°

6.
64°

Calculating Triangle Angles (C)
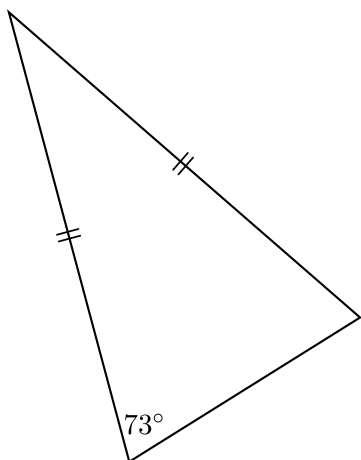
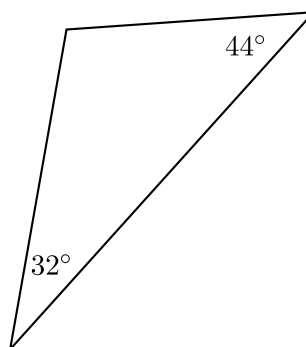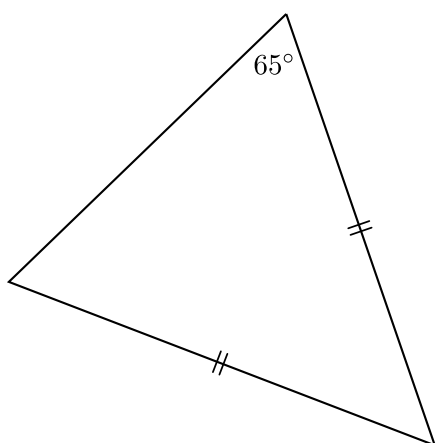## Calculate the missing angle(s) in each triangle.

1.
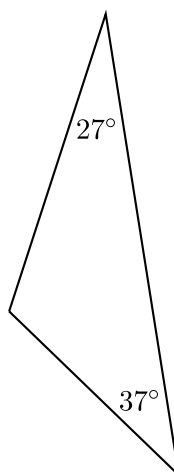
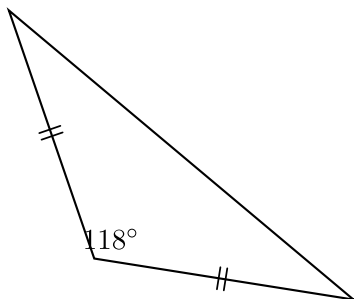43°

2.

68°

3.

73°

4.

44°

32°

5.

65°

6.

27°

37°

Calculating Triangle Angles (D)

Calculate the missing angle(s) in each triangle.

1.

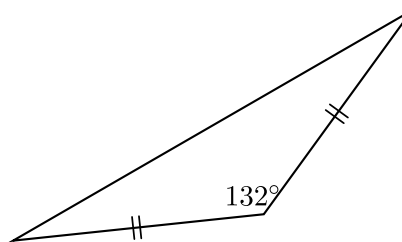118°

2.

132°

3.

92°

4.

36°

5.

105°
47°

6.

22°
21°

Calculating Triangle Angles (E)

Calculate the missing angle(s) in each triangle.

1.

69°

2.

25°

55°

3.

80°

4.

59°

42°

5.

57°

73°

6.

47°

50°

Calculating Triangle Angles (F)
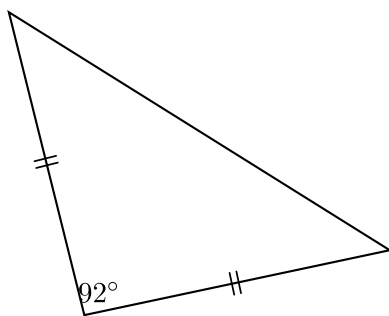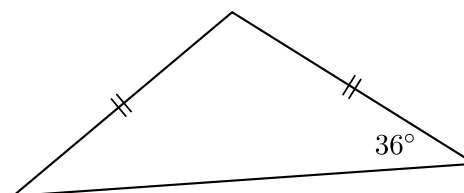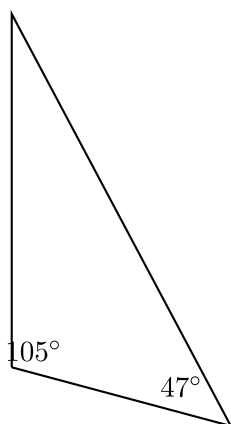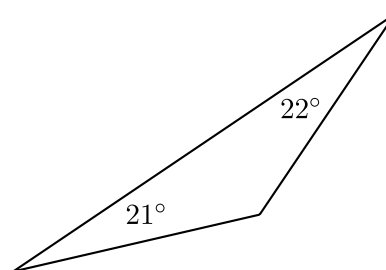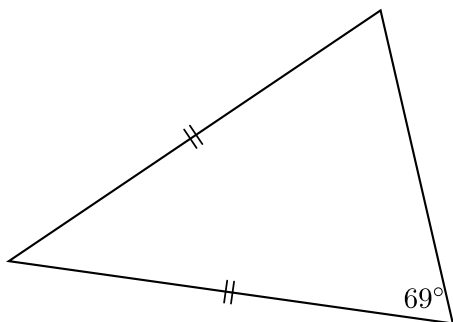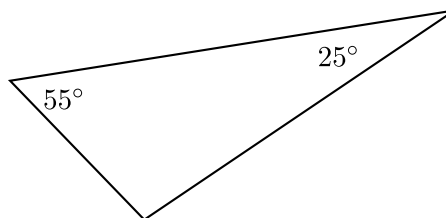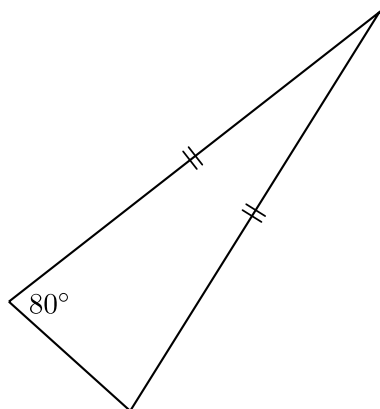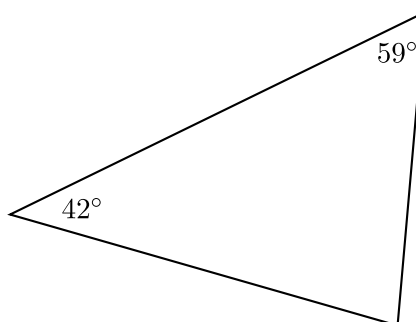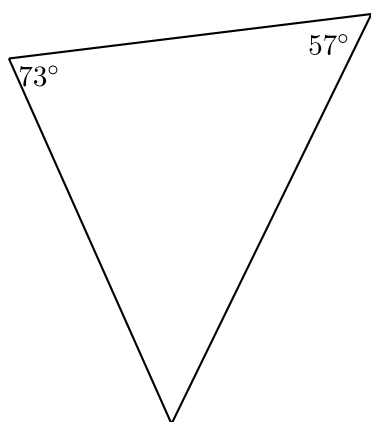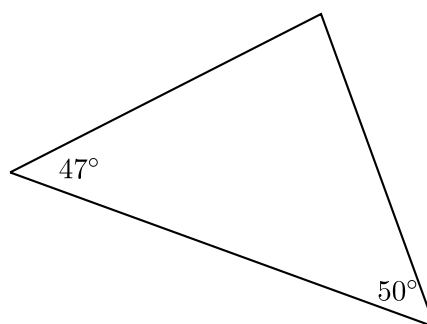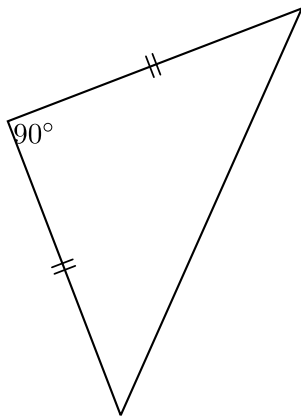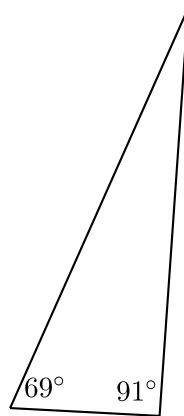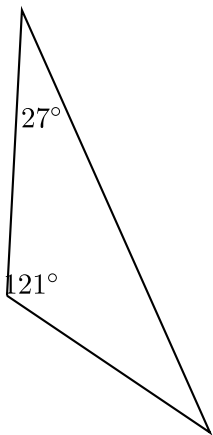
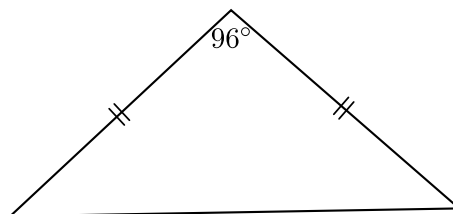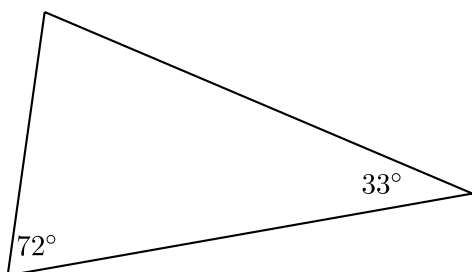## Calculate the missing angle(s) in each triangle.

1.

90°

2.

69°   91°

3.

27°

121°

4.

96°

5.

33°

72°

6.

69°

86°
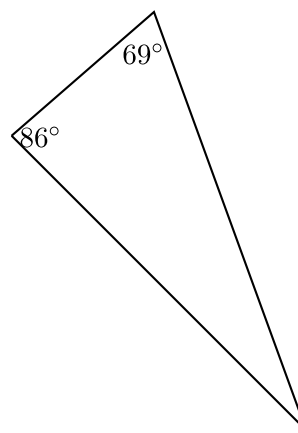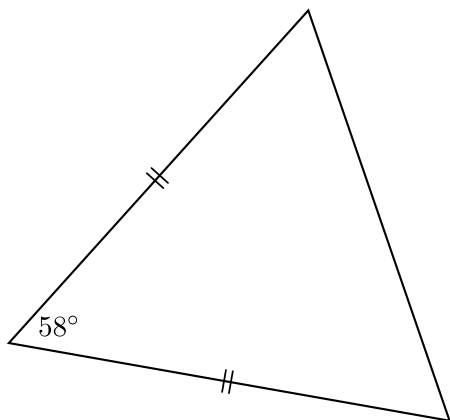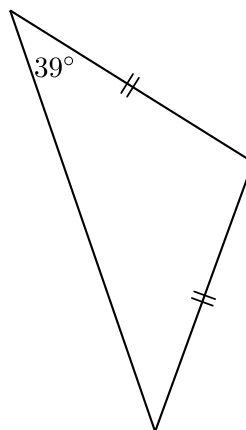
Calculating Triangle Angles (G)

Calculate the missing angle(s) in each triangle.
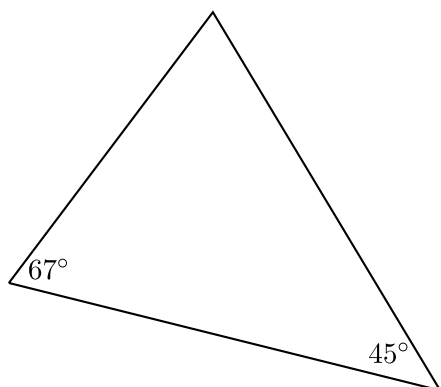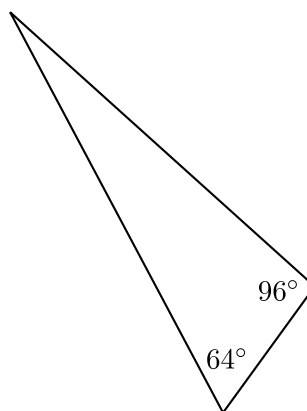
1.

58°

2.

39°

3.

67°

45°

4.

96°

64°

5.

34°

6.

86°

Calculating Triangle Angles (H)

Calculate the missing angle(s) in each triangle.

1.

127°

21°

2.

52°

3.

43°

4.

35°

118°

5.

54°

6.

129°

24°

Calculating Triangle Angles (I)
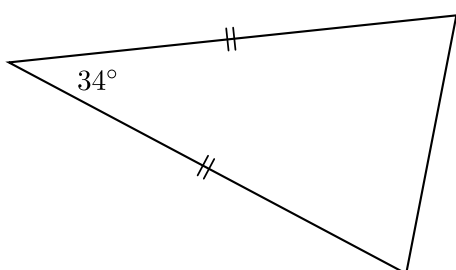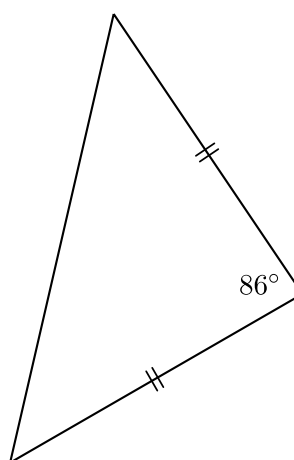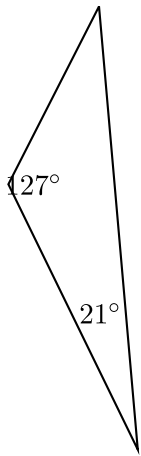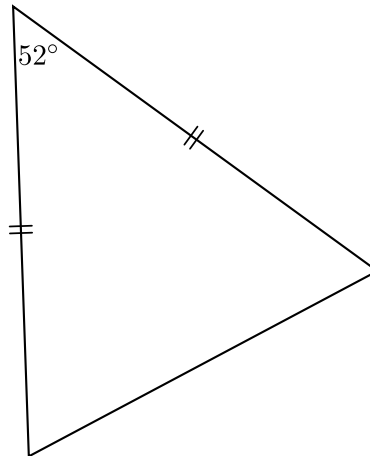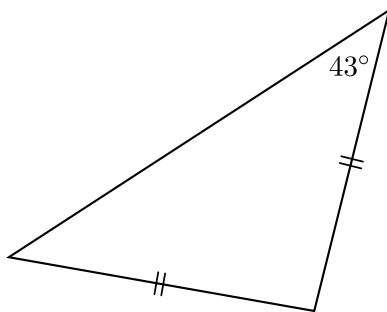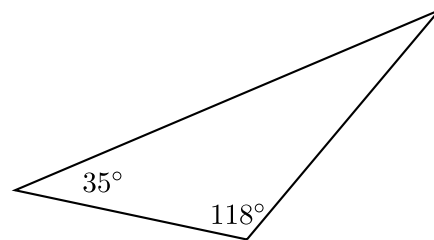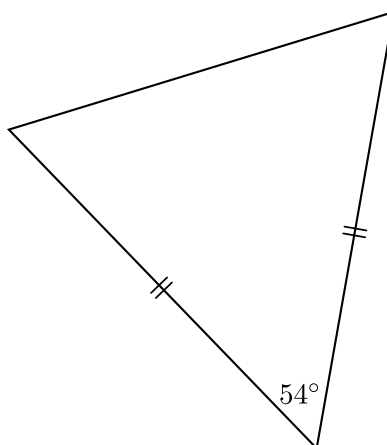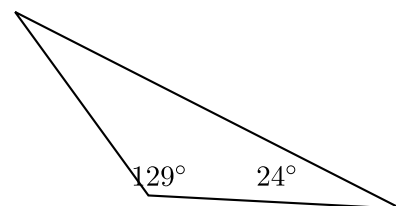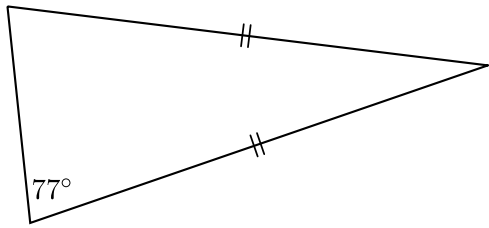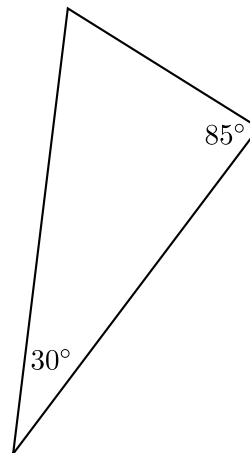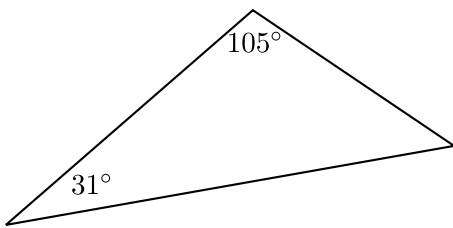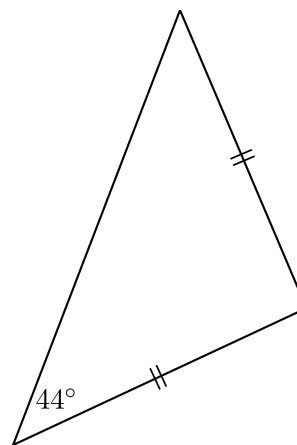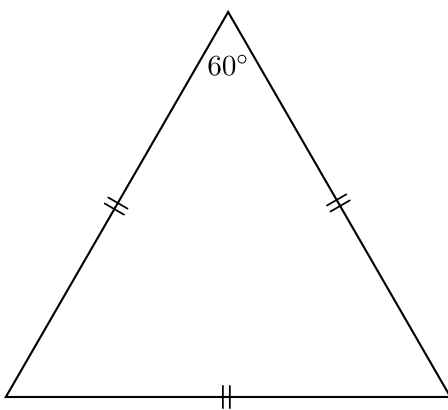
Calculate the missing angle(s) in each triangle.

1.

77°

2.

85°

30°

3.

105°

31°

4.

44°

5.

60°

6.

34°

126°
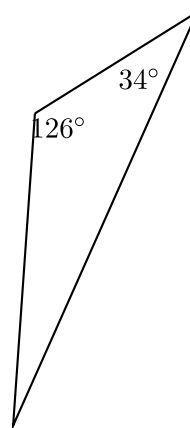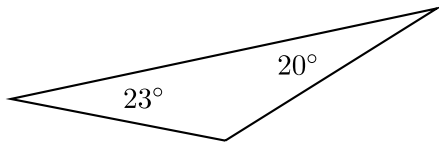
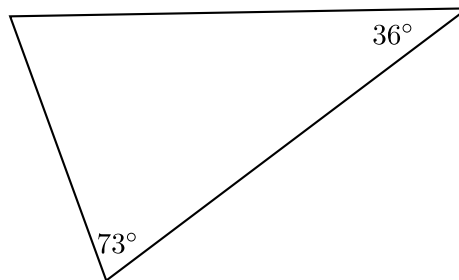# Calculating Triangle Angles (J)

Calculate the missing angle(s) in each triangle.
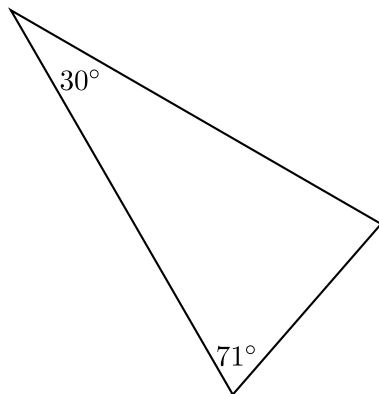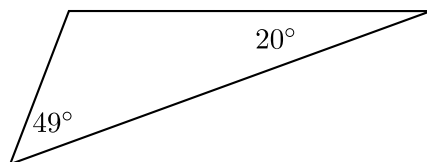
1.
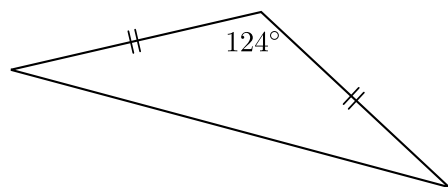
20°

23°

2.

36°

73°

3.

30°

71°

4.

20°

49°

5.

124°

6.

31°

44°