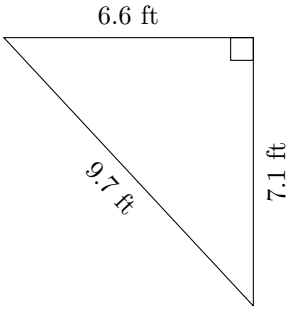
# Perimeter and Area of Triangles (A)

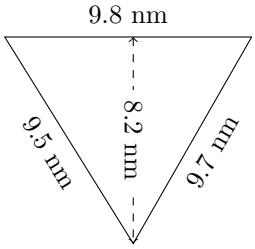
Calculate the perimeter and area for each triangle.

1.



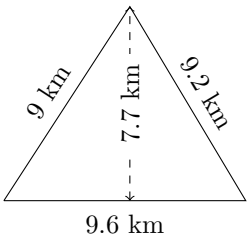

P = ? ft
A = ? ft$^2$

2.



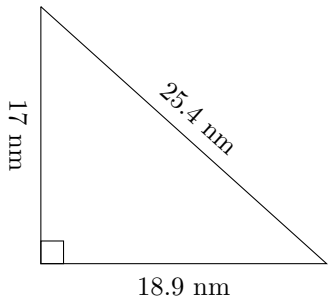

P = ? nm
A = ? nm$^2$

3.



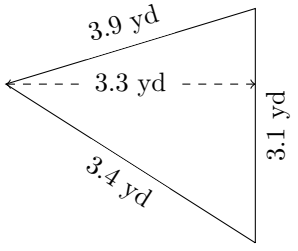

P = ? km
A = ? km$^2$

4.



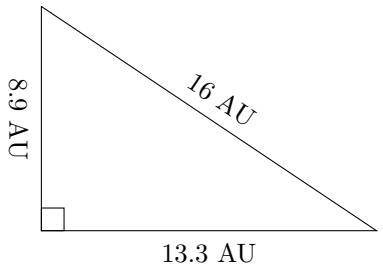

P = ? nm
A = ? nm$^2$

5.




P = ? yd
A = ? yd$^2$

6.

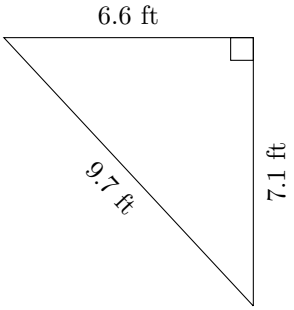



P = ? AU
A = ? AU$^2$

# Perimeter and Area of Triangles (A) Answers

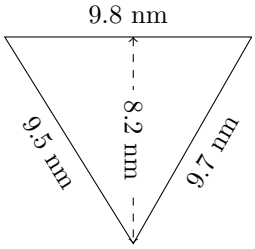
Calculate the perimeter and area for each triangle.

1.



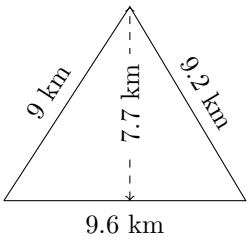

P = 23.4 ft
A = 23.43 ft$^2$

2.



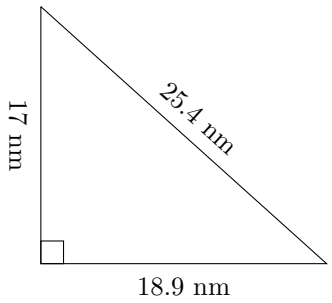

P = 29 nm
A = 40.18 nm$^2$

3.



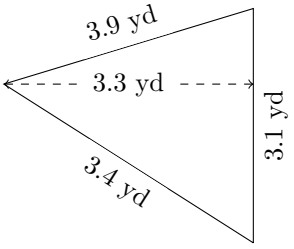

P = 27.8 km
A = 36.96 km$^2$

4.



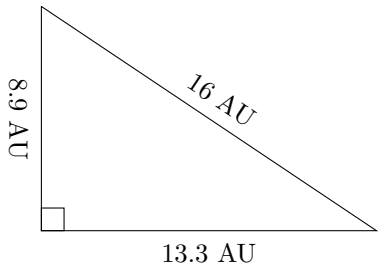

P = 61.3 nm
A = 160.65 nm$^2$

5.




P = 10.4 yd
A = 5.115 yd$^2$

6.

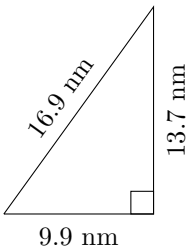



P = 38.2 AU
A = 59.185 AU$^2$

# Perimeter and Area of Triangles (B)

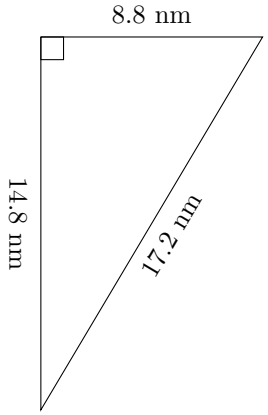
Calculate the perimeter and area for each triangle.

1.



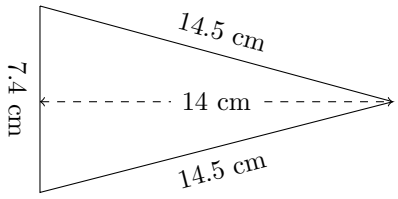

P = ? nm
A = ? $nm^2$

2.



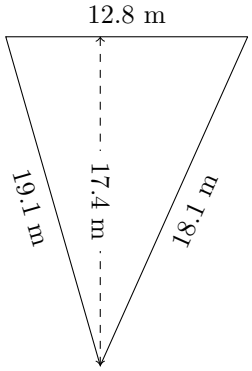

P = ? nm
A = ? $nm^2$

3.



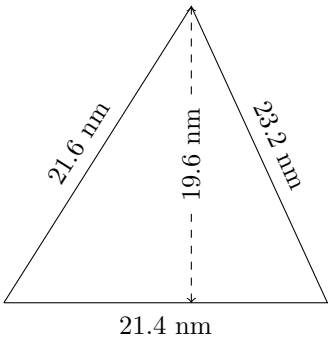

P = ? cm
A = ? $cm^2$

4.



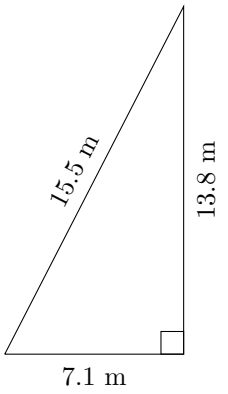

P = ? m
A = ? $m^2$

5.




P = ? nm
A = ? $nm^2$

6.

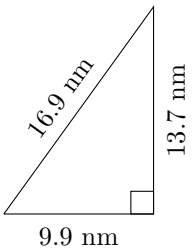



P = ? m
A = ? $m^2$

# Perimeter and Area of Triangles (B) Answers

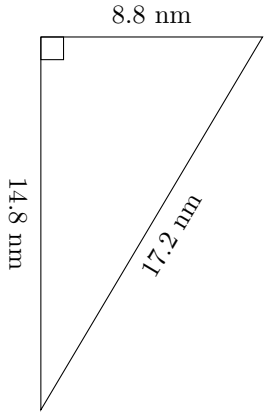
Calculate the perimeter and area for each triangle.

1.



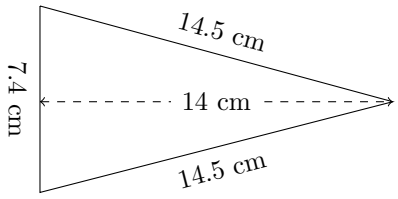

P = 40.5 nm
A = 67.815 nm$^2$

2.



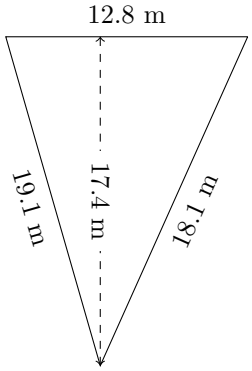

P = 40.8 nm
A = 65.12 nm$^2$

3.



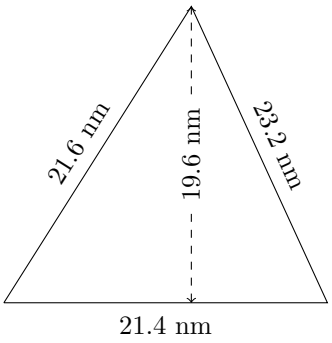

P = 36.4 cm
A = 51.8 cm$^2$

4.



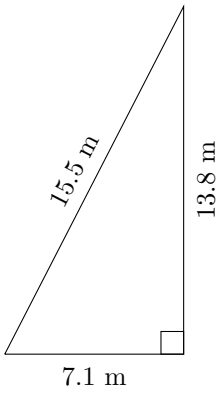

P = 50 m
A = 111.36 m$^2$

5.




P = 66.2 nm
A = 209.72 nm$^2$

6.

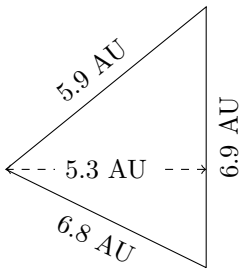



P = 36.4 m
A = 48.99 m$^2$

# Perimeter and Area of Triangles (C)

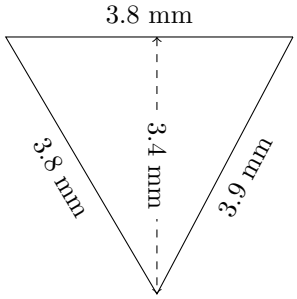
Calculate the perimeter and area for each triangle.

1.



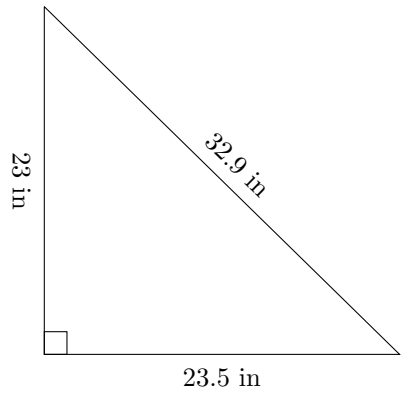

P = ? AU
A = ? AU$^2$

2.



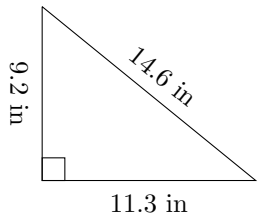

P = ? mm
A = ? mm$^2$

3.



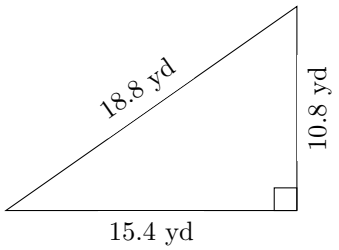

P = ? in
A = ? in$^2$

4.



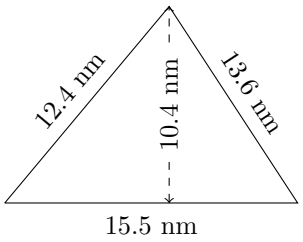

P = ? in
A = ? in$^2$

5.




P = ? yd
A = ? yd$^2$

6.

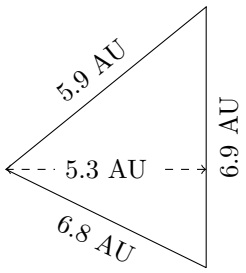



P = ? nm
A = ? nm$^2$

# Perimeter and Area of Triangles (C) Answers

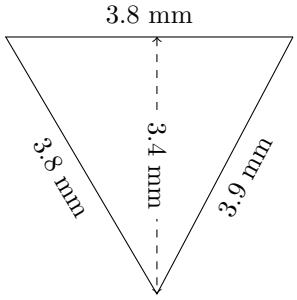
Calculate the perimeter and area for each triangle.

1.



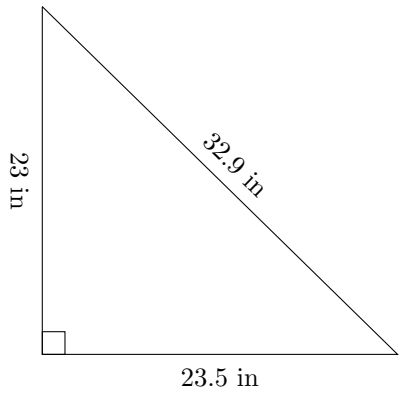

P = 19.6 AU
A = 18.285 AU$^2$

2.



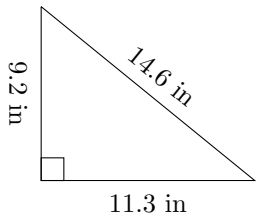

P = 11.5 mm
A = 6.46 mm$^2$

3.



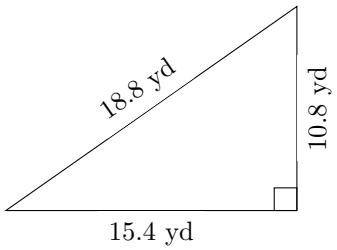

P = 79.4 in
A = 270.25 in$^2$

4.



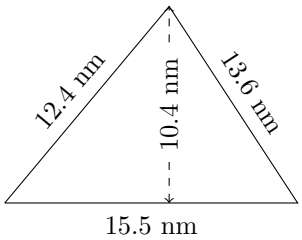

P = 35.1 in
A = 51.98 in$^2$

5.




P = 45 yd
A = 83.16 yd$^2$

6.

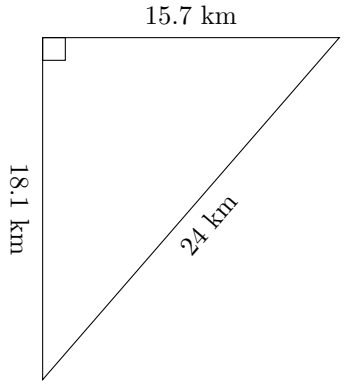



P = 41.5 nm
A = 80.6 nm$^2$

# Perimeter and Area of Triangles (D)

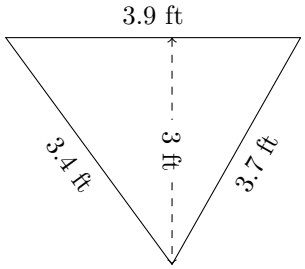
Calculate the perimeter and area for each triangle.

1.



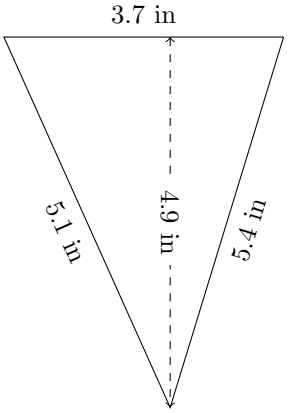

P = ? km
A = ? km$^2$

2.



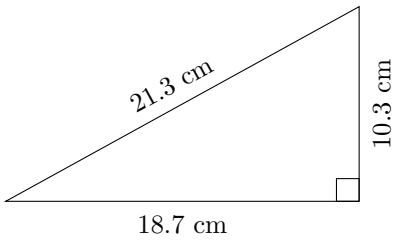

P = ? ft
A = ? ft$^2$

3.



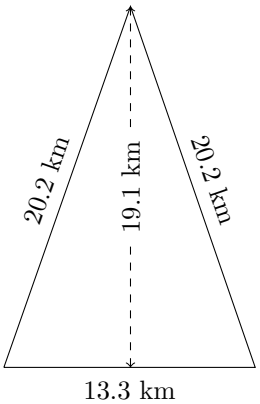

P = ? in
A = ? in$^2$

4.



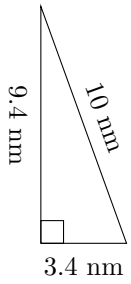

P = ? cm
A = ? cm$^2$

5.




P = ? km
A = ? km$^2$

6.

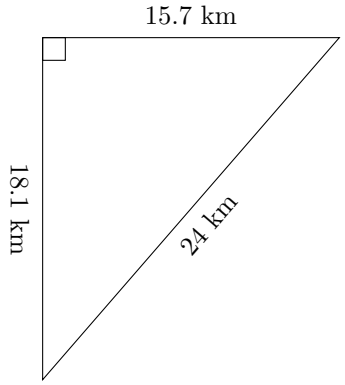



P = ? nm
A = ? nm$^2$

# Perimeter and Area of Triangles (D) Answers

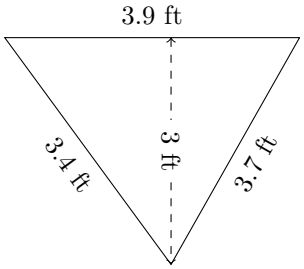
Calculate the perimeter and area for each triangle.

1.



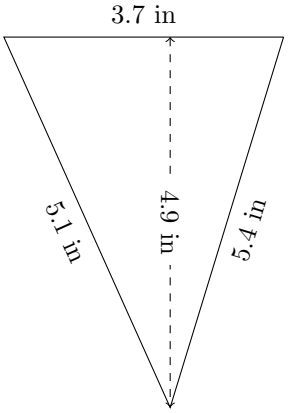

P = 57.8 km
A = 142.085 km$^2$

2.



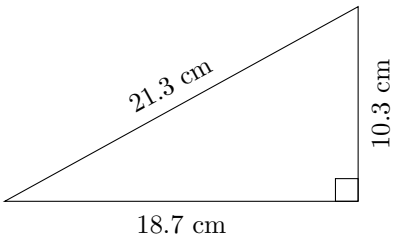

P = 11 ft
A = 5.85 ft$^2$

3.



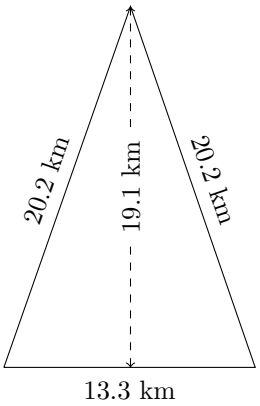

P = 14.2 in
A = 9.065 in$^2$

4.



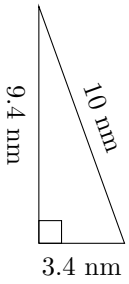

P = 50.3 cm
A = 96.305 cm$^2$

5.




P = 53.7 km
A = 127.015 km$^2$

6.

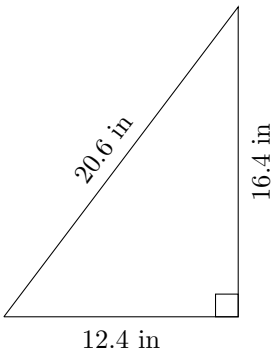



P = 22.8 nm
A = 15.98 nm$^2$

# Perimeter and Area of Triangles (E)

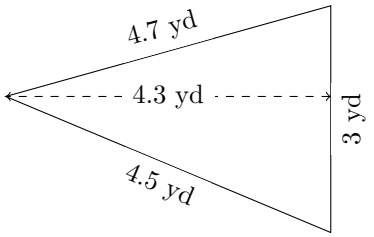
Calculate the perimeter and area for each triangle.

1.



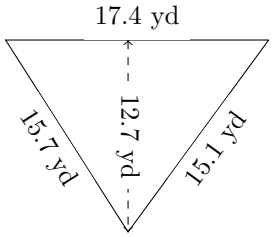

P = ? in
A = ? in$^2$

2.



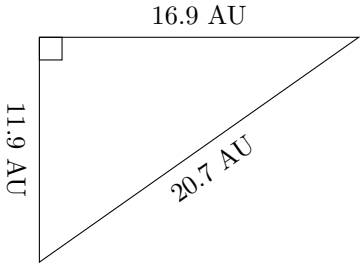

P = ? yd
A = ? yd$^2$

3.



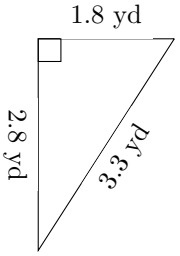

P = ? yd
A = ? yd$^2$

4.



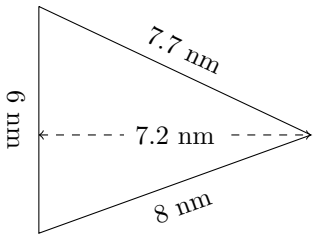

P = ? AU
A = ? AU$^2$

5.




P = ? yd
A = ? yd$^2$

6.

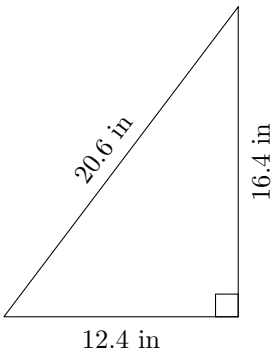



P = ? nm
A = ? nm$^2$

# Perimeter and Area of Triangles (E) Answers

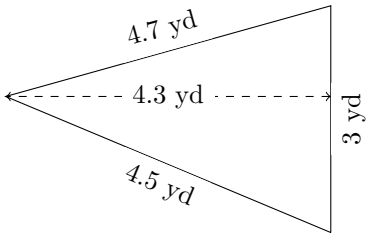
Calculate the perimeter and area for each triangle.

1.



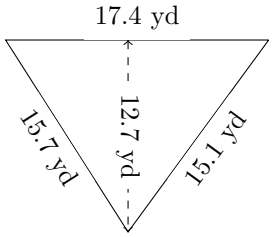

P = 49.4 in
A = 101.68 in$^2$

2.



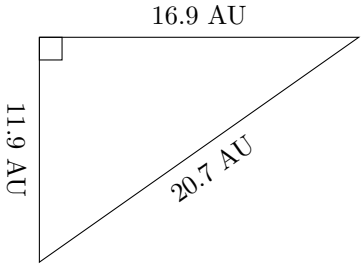

P = 12.2 yd
A = 6.45 yd$^2$

3.



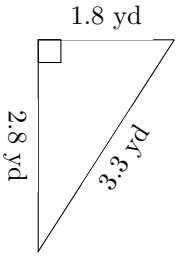

P = 48.2 yd
A = 110.49 yd$^2$

4.



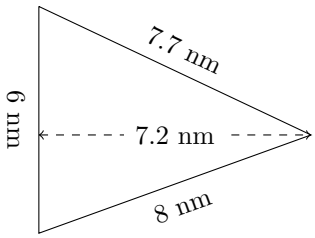

P = 49.5 AU
A = 100.555 AU$^2$

5.




P = 7.9 yd
A = 2.52 yd$^2$

6.

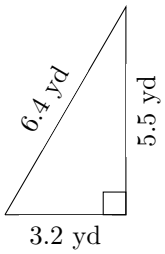



P = 21.7 nm
A = 21.6 nm$^2$

# Perimeter and Area of Triangles (F)

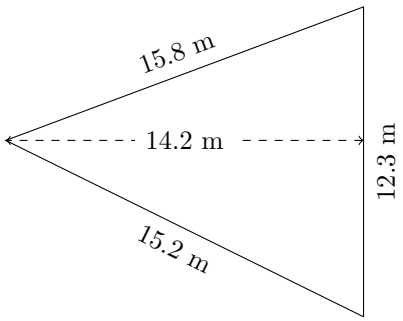
Calculate the perimeter and area for each triangle.

1.



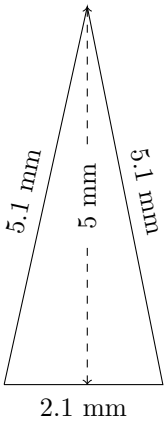

P = ? yd
A = ? $yd^2$

2.



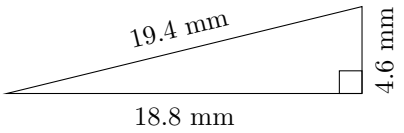

P = ? m
A = ? $m^2$

3.



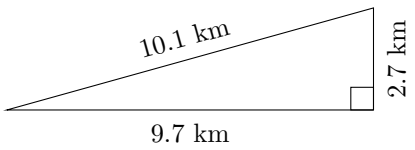

P = ? mm
A = ? $mm^2$

4.



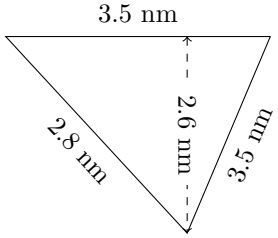

P = ? mm
A = ? $mm^2$

5.




P = ? km
A = ? $km^2$

6.

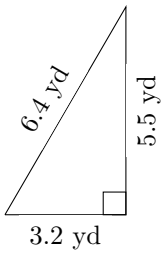



P = ? nm
A = ? $nm^2$

# Perimeter and Area of Triangles (F) Answers

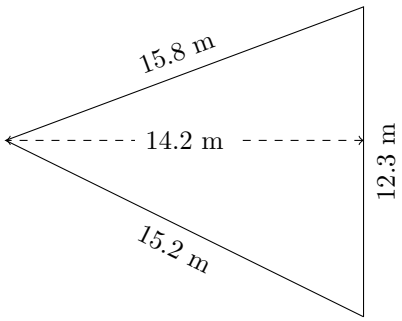
Calculate the perimeter and area for each triangle.

1.



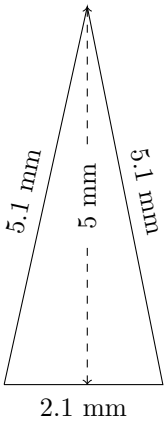

P = 15.1 yd
A = 8.8 yd$^2$

2.



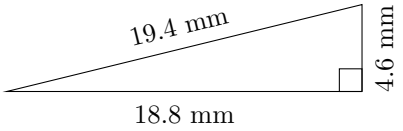

P = 43.3 m
A = 87.33 m$^2$

3.



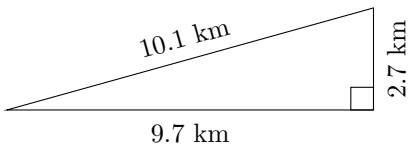

P = 12.3 mm
A = 5.25 mm$^2$

4.



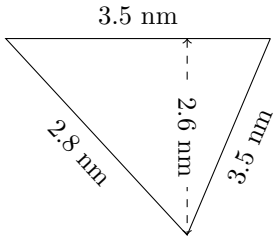

P = 42.8 mm
A = 43.24 mm$^2$

5.




P = 22.5 km
A = 13.095 km$^2$

6.

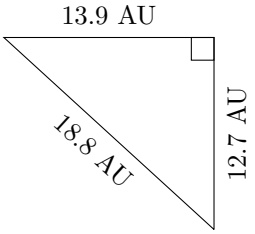



P = 9.8 nm
A = 4.55 nm$^2$

# Perimeter and Area of Triangles (G)

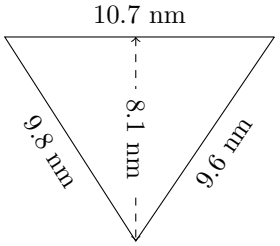
Calculate the perimeter and area for each triangle.

1.



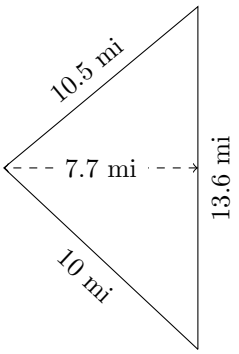

P = ? AU
A = ? $AU^2$

2.



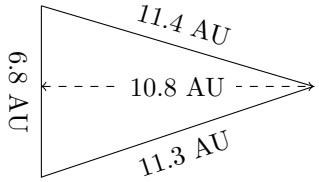

P = ? nm
A = ? $nm^2$

3.



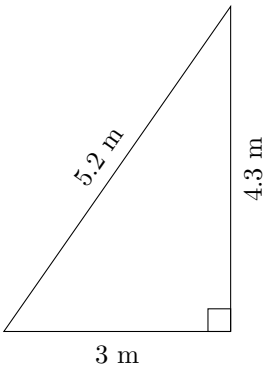

P = ? mi
A = ? $mi^2$

4.



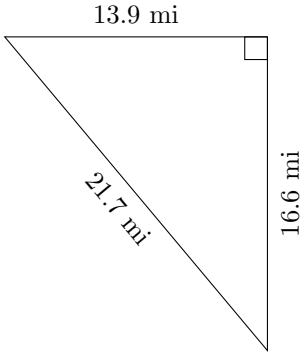

P = ? AU
A = ? $AU^2$

5.




P = ? m
A = ? $m^2$

6.

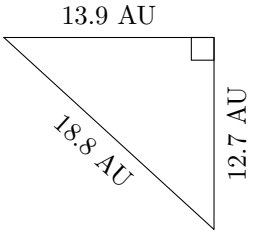



P = ? mi
A = ? $mi^2$

# Perimeter and Area of Triangles (G) Answers

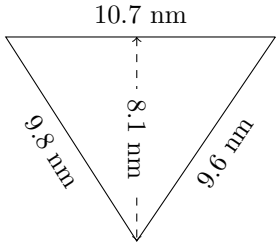
Calculate the perimeter and area for each triangle.

1.



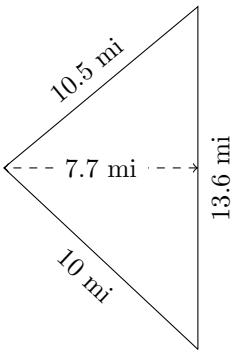

P = 45.4 AU
A = 88.265 $AU^2$

2.



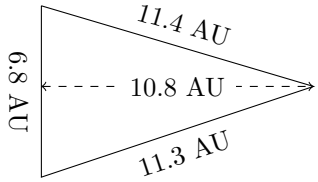

P = 30.1 nm
A = 43.335 $nm^2$

3.



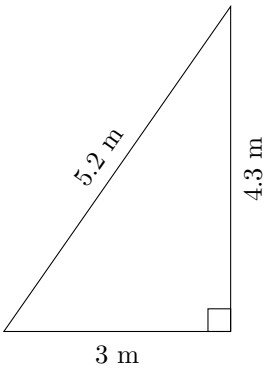

P = 34.1 mi
A = 52.36 $mi^2$

4.



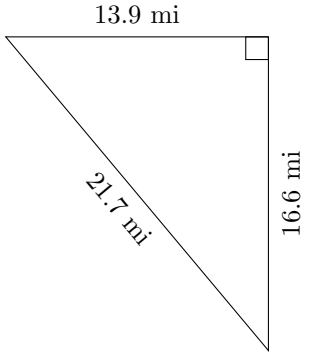

P = 29.5 AU
A = 36.72 $AU^2$

5.




P = 12.5 m
A = 6.45 $m^2$

6.

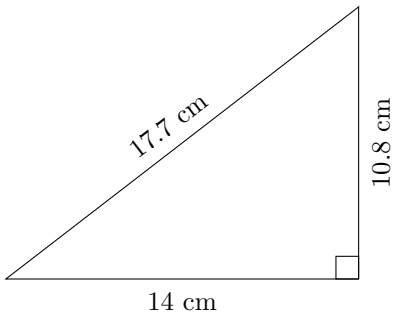



P = 52.2 mi
A = 115.37 $mi^2$

# Perimeter and Area of Triangles (H)

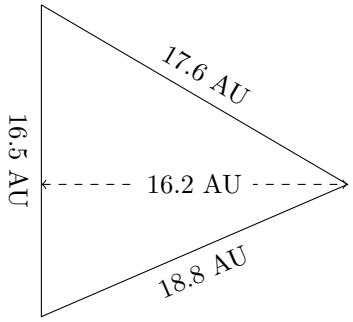
Calculate the perimeter and area for each triangle.

1.



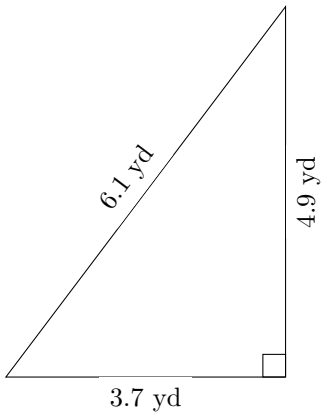

P = ? cm
A = ? $cm^2$

2.



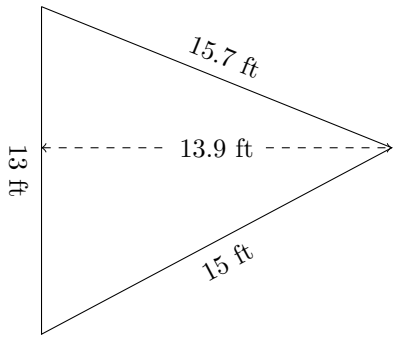

P = ? AU
A = ? $AU^2$

3.



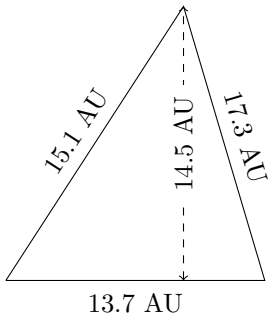

P = ? yd
A = ? $yd^2$

4.



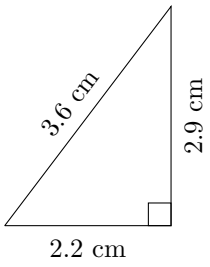

P = ? ft
A = ? $ft^2$

5.




P = ? AU
A = ? $AU^2$

6.

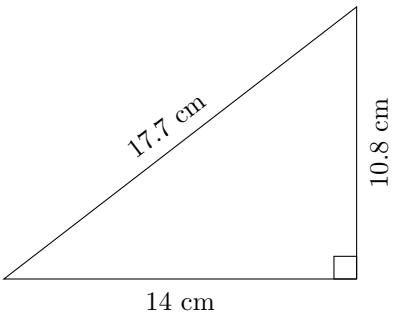



P = ? cm
A = ? $cm^2$

# Perimeter and Area of Triangles (H) Answers

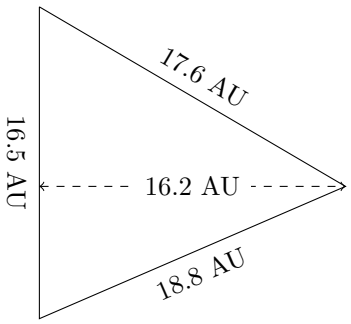
Calculate the perimeter and area for each triangle.

1.



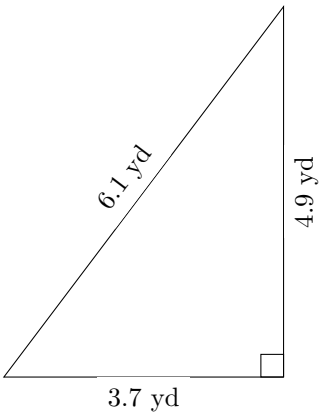

P = 42.5 cm
A = 75.6 cm$^2$

2.



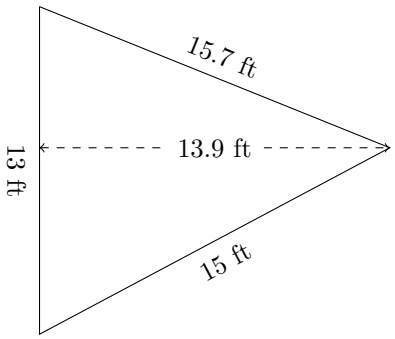

P = 52.9 AU
A = 133.65 AU$^2$

3.



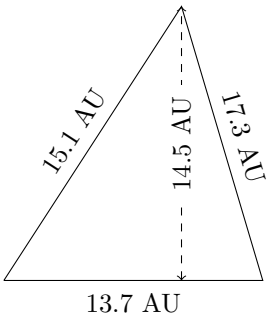

P = 14.7 yd
A = 9.065 yd$^2$

4.



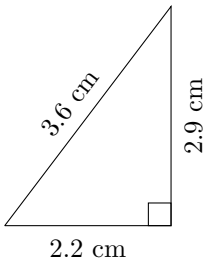

P = 43.7 ft
A = 90.35 ft$^2$

5.




P = 46.1 AU
A = 99.325 AU$^2$

6.

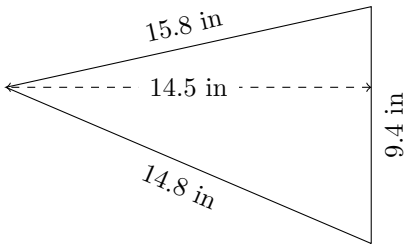



P = 8.7 cm
A = 3.19 cm$^2$

# Perimeter and Area of Triangles (I)

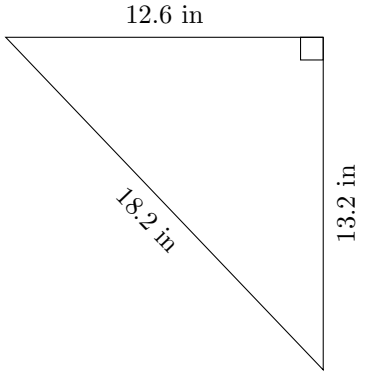
Calculate the perimeter and area for each triangle.

1.



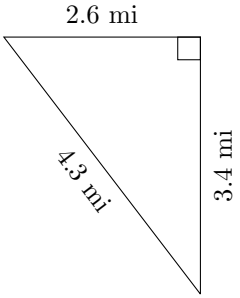

P = ? in
A = ? $in^2$

2.



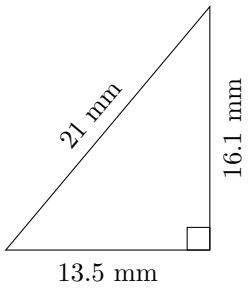

P = ? in
A = ? $in^2$

3.



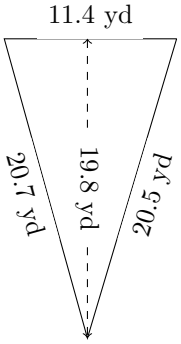

P = ? mi
A = ? $mi^2$

4.



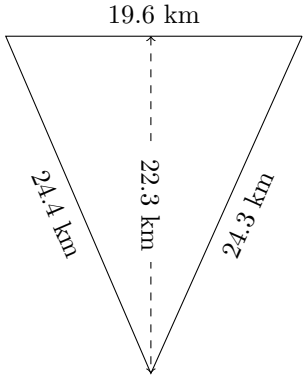

P = ? mm
A = ? $mm^2$

5.




P = ? yd
A = ? $yd^2$

6.

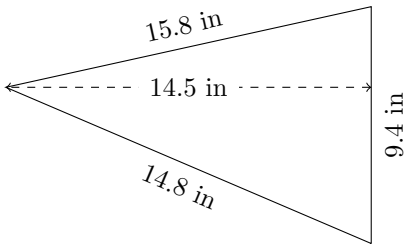



P = ? km
A = ? $km^2$

# Perimeter and Area of Triangles (I) Answers

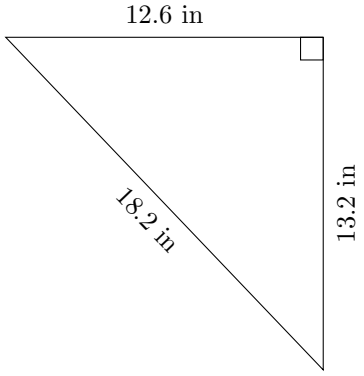
Calculate the perimeter and area for each triangle.

1.



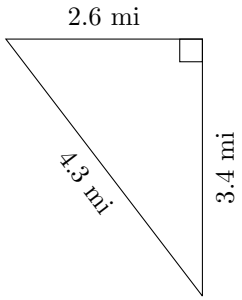

P = 40 in
A = 68.15 in$^2$

2.



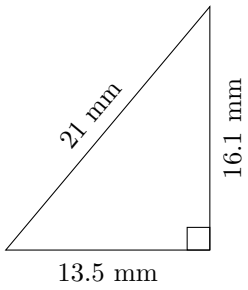

P = 44 in
A = 83.16 in$^2$

3.



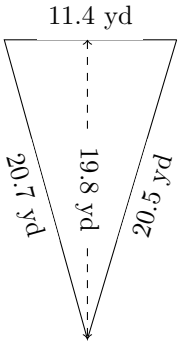

P = 10.3 mi
A = 4.42 mi$^2$

4.



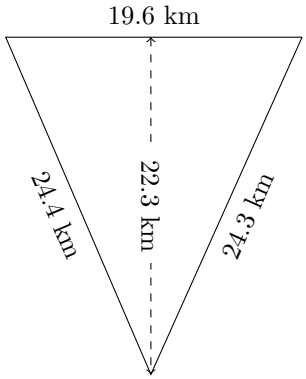

P = 50.6 mm
A = 108.675 mm$^2$

5.




P = 52.6 yd
A = 112.86 yd$^2$

6.

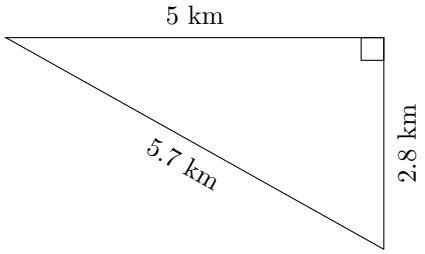



P = 68.3 km
A = 218.54 km$^2$

# Perimeter and Area of Triangles (J)

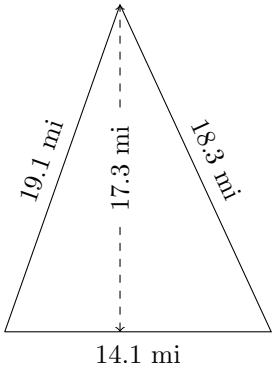
Calculate the perimeter and area for each triangle.

1.



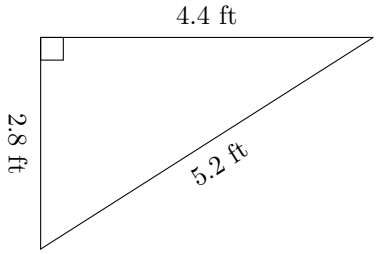

P = ? km
A = ? km$^2$

2.



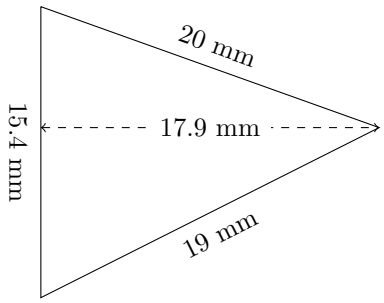

P = ? mi
A = ? mi$^2$

3.



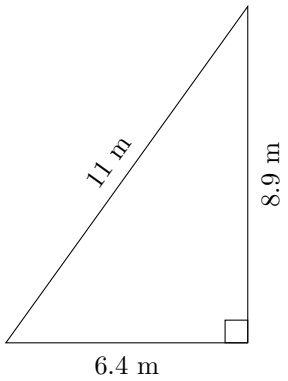

P = ? ft
A = ? ft$^2$

4.



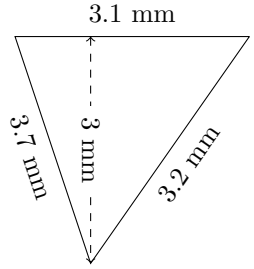

P = ? mm
A = ? mm$^2$

5.




P = ? m
A = ? m$^2$

6.

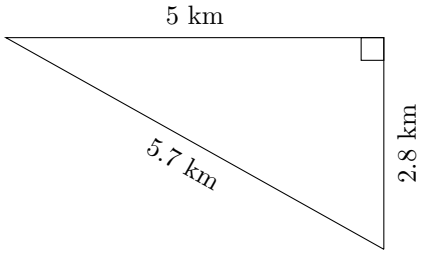



P = ? mm
A = ? mm$^2$

# Perimeter and Area of Triangles (J) Answers

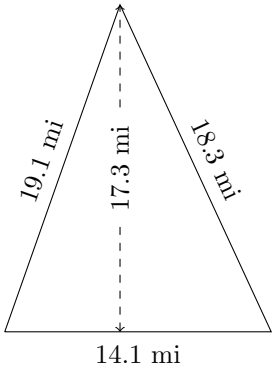
Calculate the perimeter and area for each triangle.

1.



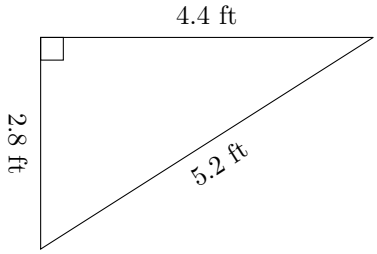

P = 13.5 km
A = 7 km$^2$

2.



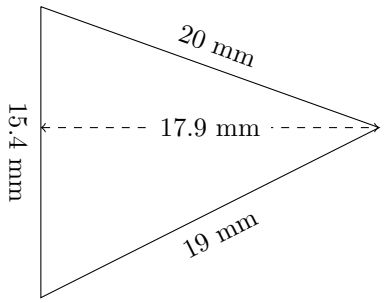

P = 51.5 mi
A = 121.965 mi$^2$

3.



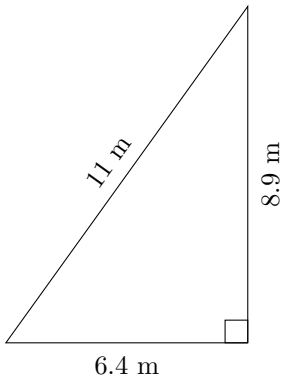

P = 12.4 ft
A = 6.16 ft$^2$

4.



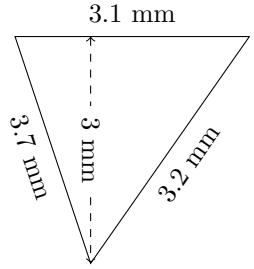

P = 54.4 mm
A = 137.83 mm$^2$

5.




P = 26.3 m
A = 28.48 m$^2$

6.




P = 10 mm
A = 4.65 mm$^2$