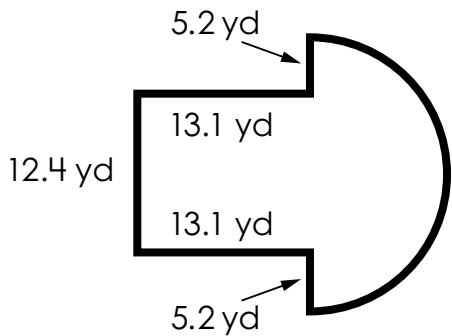


1. Area of an Irregular Shape

(Rectangles, Triangles, & Circles)

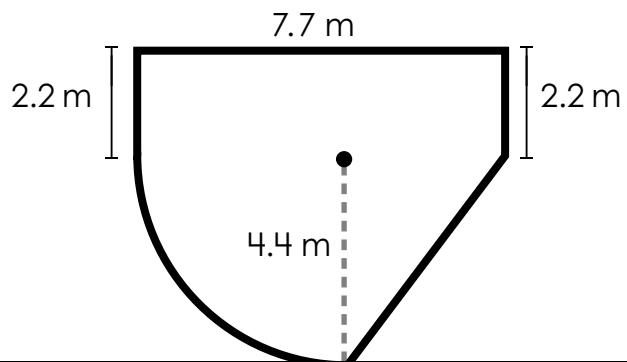
Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



2. Area of an Irregular Shape

(Rectangles, Triangles, & Circles)

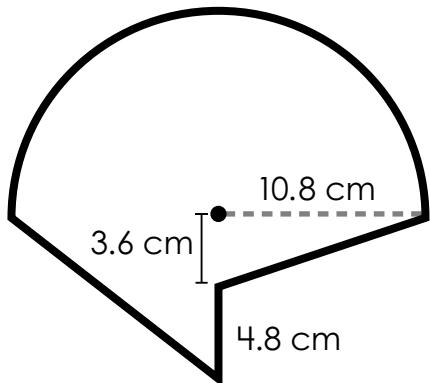
Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



Preview

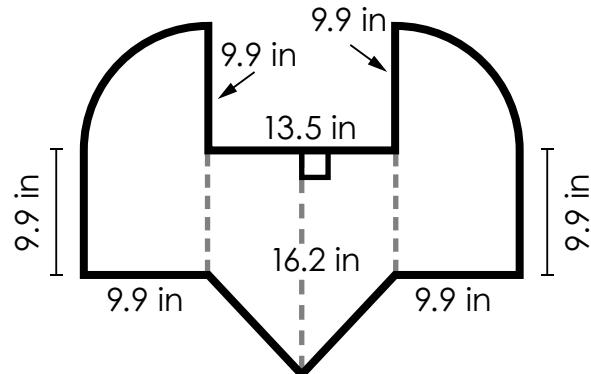
Please log in to download
the printable version of this worksheet.

Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



Area: _____

Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.

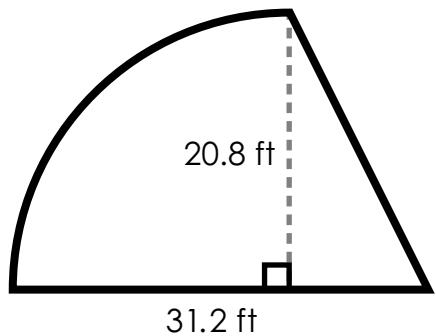


Area: _____

5. Area of an Irregular Shape

(Rectangles, Triangles, & Circles)

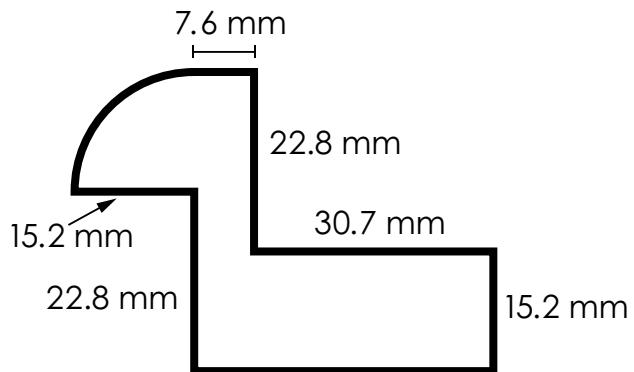
Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



6. Area of an Irregular Shape

(Rectangles, Triangles, & Circles)

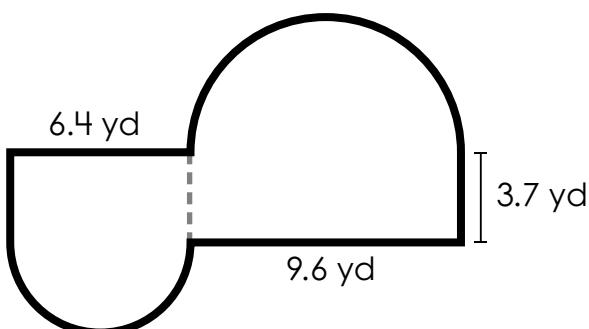
Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



Preview

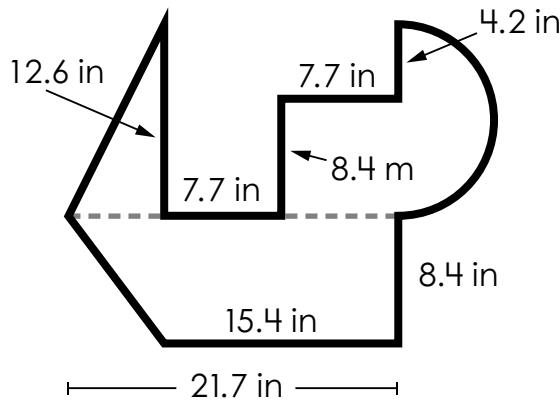
Please log in to download
the printable version of this worksheet.

Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



Area: _____

Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



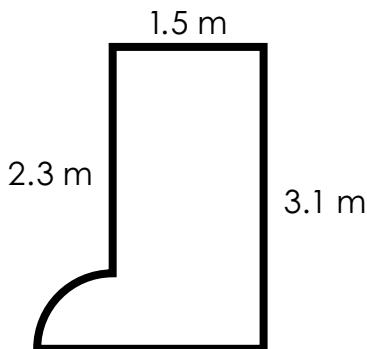
Area: _____

9.

Area of an Irregular Shape

(Rectangles, Triangles, & Circles)

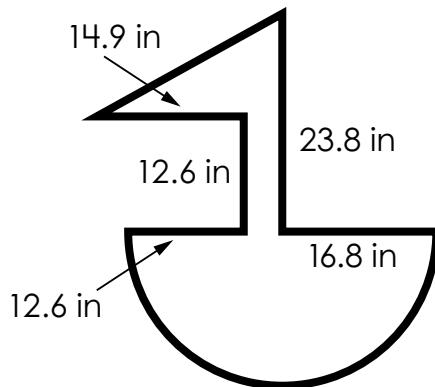
Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.

**10.**

Area of an Irregular Shape

(Rectangles, Triangles, & Circles)

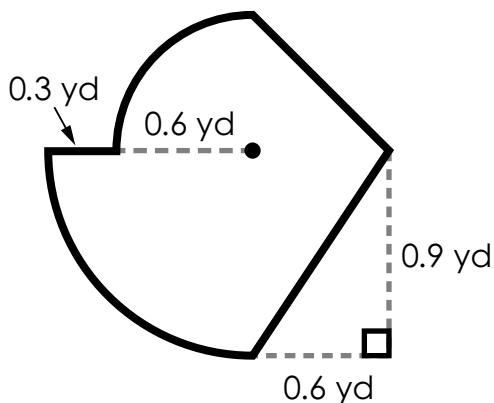
Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



Preview

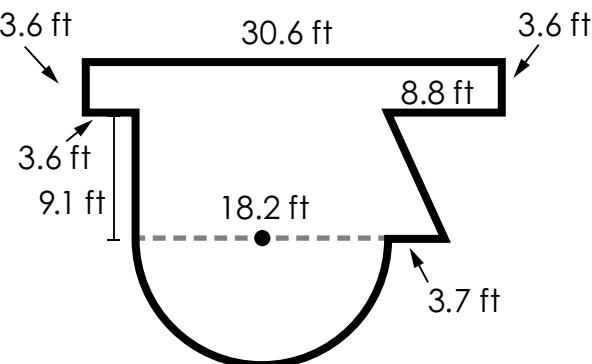
Please log in to download
the printable version of this worksheet.

Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



Area: _____

Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.

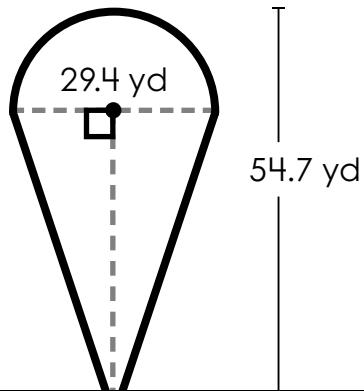


Area: _____

13. Area of an Irregular Shape

(Rectangles, Triangles, & Circles)

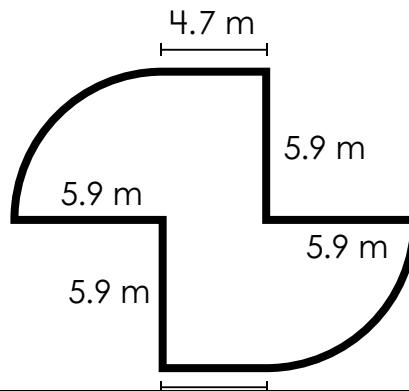
Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



14. Area of an Irregular Shape

(Rectangles, Triangles, & Circles)

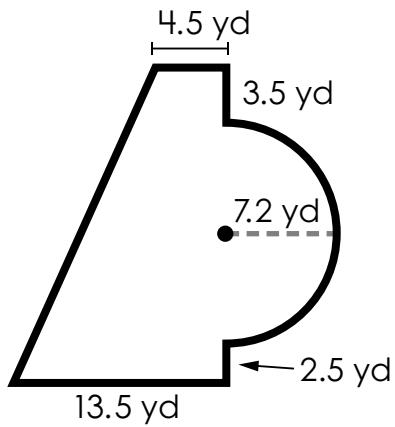
Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



Preview

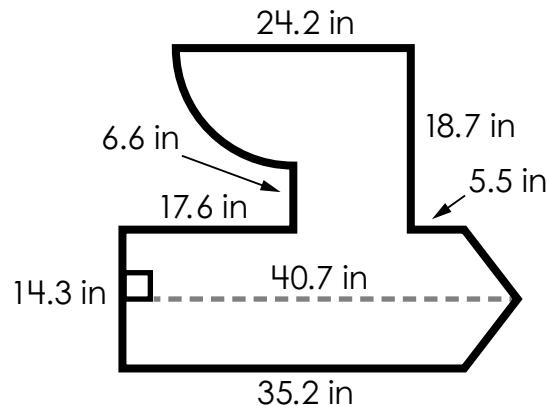
Please log in to download
the printable version of this worksheet.

Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



Area: _____

Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



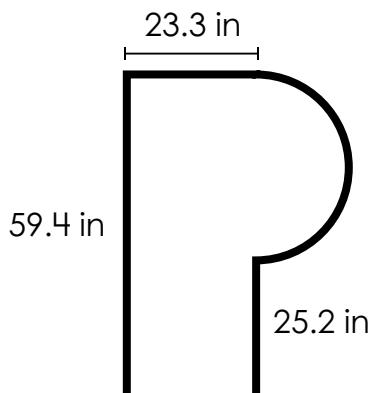
Area: _____

17.

Area of an Irregular Shape

(Rectangles, Triangles, & Circles)

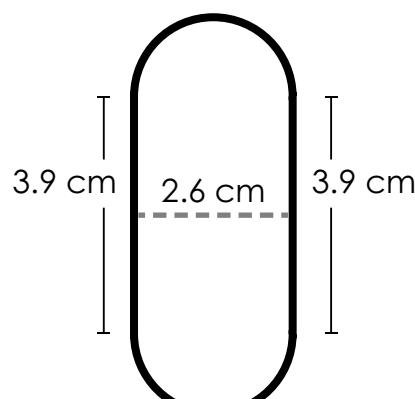
Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.

**18.**

Area of an Irregular Shape

(Rectangles, Triangles, & Circles)

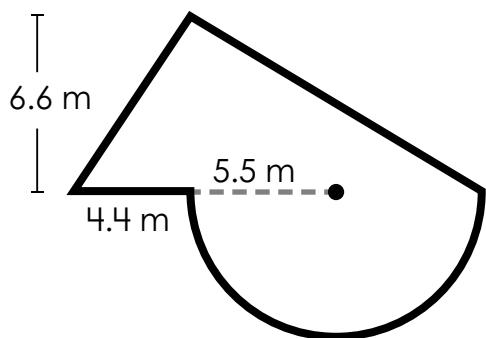
Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



Preview

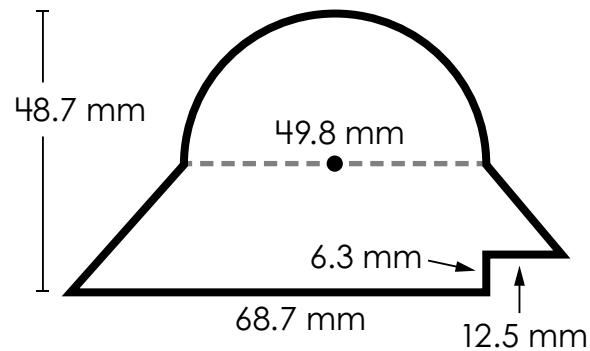
Please log in to download
the printable version of this worksheet.

Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



Area: _____

Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.

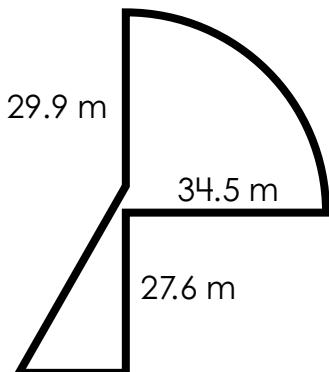


Area: _____

21. Area of an Irregular Shape

(Rectangles, Triangles, & Circles)

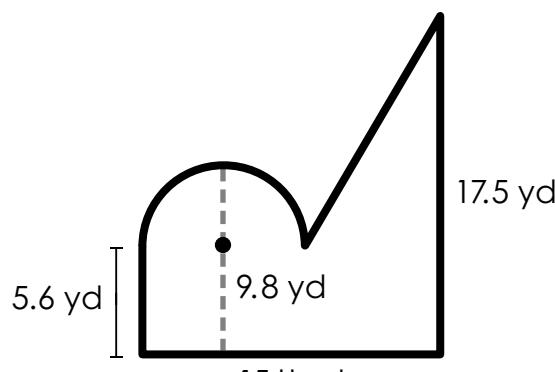
Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



22. Area of an Irregular Shape

(Rectangles, Triangles, & Circles)

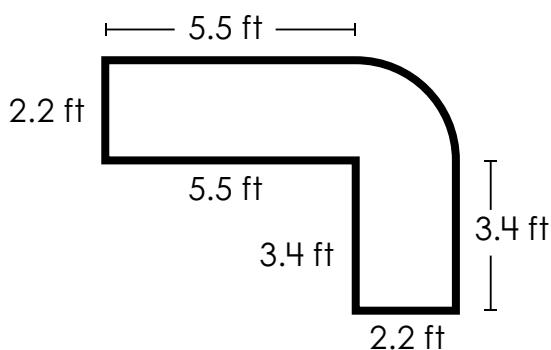
Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



Preview

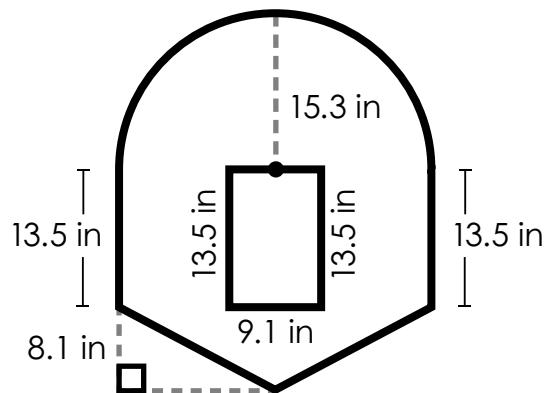
Please log in to download
the printable version of this worksheet.

Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



Area: _____

Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.

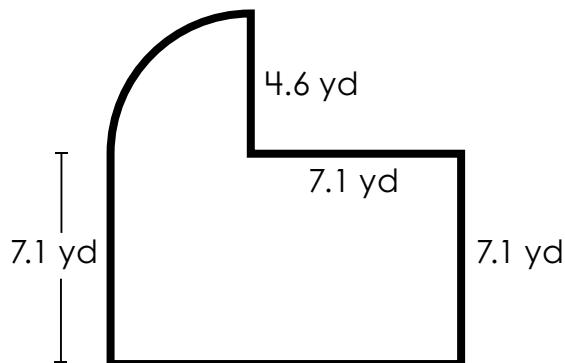


Area: _____

25. Area of an Irregular Shape

(Rectangles, Triangles, & Circles)

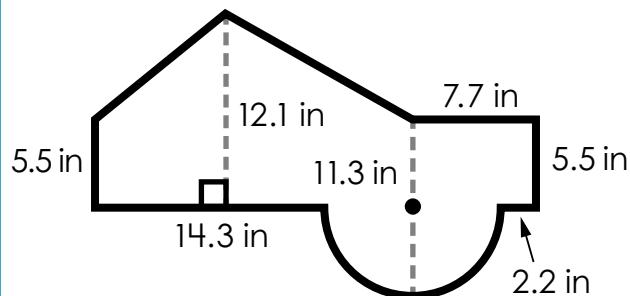
Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



26. Area of an Irregular Shape

(Rectangles, Triangles, & Circles)

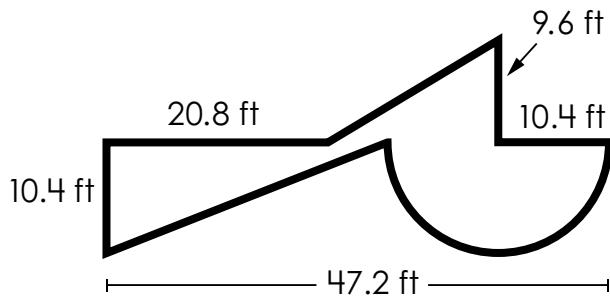
Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



Preview

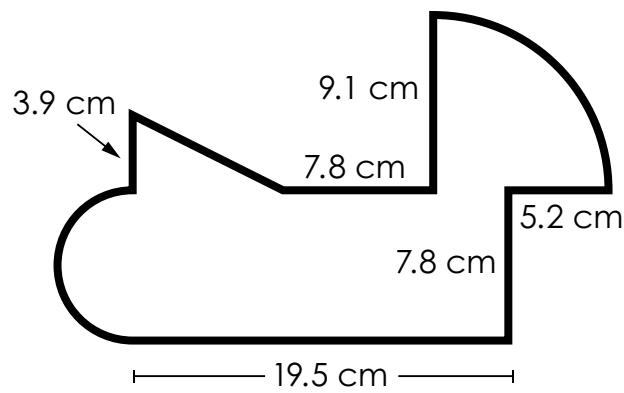
Please log in to download
the printable version of this worksheet.

Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



Area: _____

Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



Area: _____

29. Area of an Irregular Shape

(Rectangles, Triangles, & Circles)

Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.

30. Area of an Irregular Shape

(Rectangles, Triangles, & Circles)

Find the area of the shape. Use 3.14 for pi, and round final answers to the nearest hundredth. Include units.



Preview

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Area: _____

Area: _____

Name: _____

Area of an Irregular Shape (Rectangles, Triangles, & Circles)

1. Area = _____

16. Area = _____

2. Area = _____

17. Area = _____

Preview

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13. Area = _____

28. Area = _____

14. Area = _____

29. Area = _____

15. Area = _____

30. Area = _____

ANSWER KEY

Area of an Irregular Shape (Rectangles, Triangles, & Circles)

1. Area = **366.48 yd²**

16. Area = **883.89 in²**

2. Area = **39.40 m²**

17. Area = **1,843.10 in²**

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13. Area = **727.20 yd²**

28. Area = **290.20 cm²**

14. Area = **110.11 m²**

29. Area = **1,062.47 in²**

15. Area = **264.99 yd²**

30. Area = **657.09 m²**