

10-1

Practice (continued)

Form G

Areas of Parallelograms and Triangles

18. A company wants to paint its logo on the side of a building. The entire area needs to be covered with a primer. The two triangular areas will be painted red, the rectangle containing the company's name will be white, and the rest of the parallelogram will be yellow.

- Find the area for each different color.
- Find the area that must be painted with primer.



Handwritten notes:
 Area of parallelogram = $\frac{1}{2} \times \text{base} \times \text{height}$
 $= \frac{1}{2} \times 10 \times 8 = 40$
 Area of rectangle = $\text{length} \times \text{width}$
 $= 4 \times 4 = 16$
 Area of triangles = $\frac{1}{2} \times \text{base} \times \text{height}$
 $= \frac{1}{2} \times 4 \times 4 = 8$
 Total area = $40 - 16 - 8 = 16$

19. A scale drawing of the side view of a house is shown at the right. Find the total area (in square inches) of the side of the house in the drawing.



20. **Open-Ended** Using graph paper, draw a figure with area 42 units² made up of a parallelogram and a triangle.

Coordinate Geometry Find the area of a polygon with the given vertices.

- $A(2, 2), B(5, 2), C(3, -1), D(0, -1)$
- $A(1, 4), B(-2, -2), C(-7, -2), D(-4, 4)$
- $A(5, -3), B(-1, -3), C(-1, 2), D(5, 6)$
- $A(5, 0), B(5, 8), C(-1, 7), D(-1, -6)$

Find the area of each figure.



28. **Reasoning** A parallelogram has a height of 6 units and a corresponding base of 7 units. What is the area of each triangle formed when one diagonal of the parallelogram is drawn? What is the area of each small triangle formed when two diagonals are drawn?
29. A parallelogram has sides 24 m and 5 m. The height corresponding to a 24-m base is 4 m. What is the height corresponding to a 5-m base?

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heart of the mces lays coupling between the magnetic moments and external magnetic field and in some cases the mce
involves structural transitions concomitant with magnetic transitions

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magnetocaloric materials has primarily focused on fomt materials however there are still ongoing efforts for somt materials
due to their non hysteretic advantage and effective performance at low temperatures

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extremely low temperatures as well as the ranges used in common refrigerators a magnetocaloric material warms up when a

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