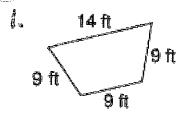
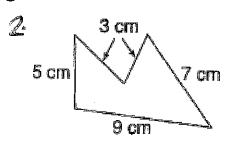
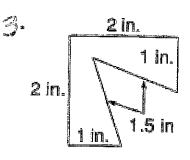
9-7 Perimeter

nd the perimeter of each figure.



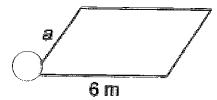




9-7 Perimeter (continued)

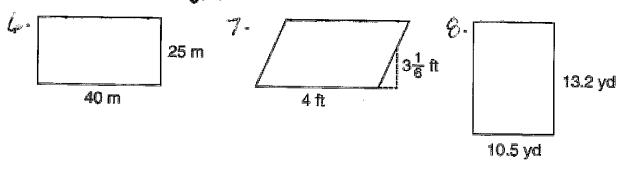
Find each unknown measure.

The perimeter of the parallelogram equals 20 m. What is the length of side a?

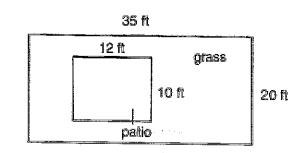


5. The length of a rectangle is 18 ft. What is the perimeter of the rectangle if the length is equal to 3 times the width?

Find the area of each figure.

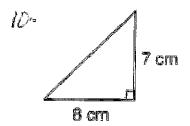


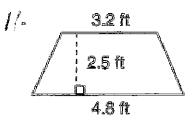
Greg has built a rectangular patio in his backyard. The rest of the backyard is covered in grass. What is the area of the backyard that is covered in grass?

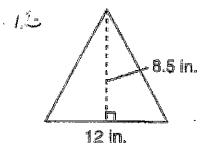


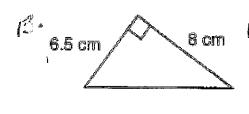
10-2 Area of Triangles and Trapezoids

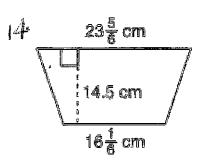
Find the area of each figure.

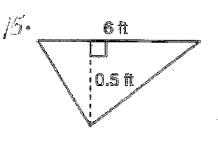






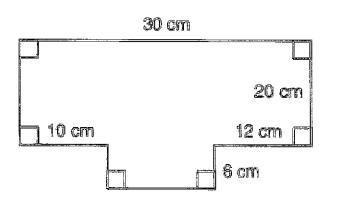




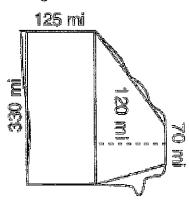


10-3 Area of Composite Figures

/ Find the area of the polygon.

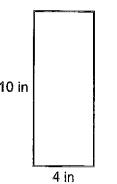


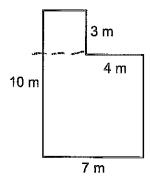
/7. Estimate the area of the state of Georgia.

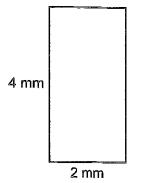


W.Warlhalbaach)
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(Typopika.com

Works com Nan		rea & Perimete:
Calculate the ar	ea and perimeter of each sha	pe. Show all work
(1) 4 m	-2 (2)	(3)
2 m 9 m	2 cm 3 cm	4 m 9 m
Perimeter: (a+9+4+2+4 Area:	Perimeter:	Perimeter: Area:
4)	(5)	(6)
6 ft 2 ft 2 ft	10 in 6 in	10 yd 10 yd 10 yd
Perimeter:	Perimeter:	Perimeter:
Area:	Area:	Area:
7) 10 in	(8) 3 m 4 m	(9) 4 mm







Perimeter:

Area:

Perimeter:

Area:

Perimeter:

Area:

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Calculating Area & Perimeter

(Works.com	Name:		Date:	
Calculate the	ne area and perim	neter of each shape.	Show work.	
(1) 10 mm 2 mm		6 cm 9 cm 2 cm	9 in 4 in	
Perimeter: 10+10+2+2=		Perimeter:	Perimeter:	
Area: IO x 2.		Area:	Area:	
(4)	(5)		(6)	
6 yd8 yd		2 m 3 m 5 m	5 ft 3 ft	
Perimeter:	F	Perimeter:	Perimeter:	
Area: _		Area:	Area:	
(7) 3 ft 5 ft	(8)	8 cm 3 cm	7 m 7 m 7 m	
Perimeter:	F	Perimeter:	Perimeter:	
Area: _	4	Area:	Area:	



Questions About Area & Perimeter

Answer the questions about these six shapes. Show work.						
10 mm A	A=c A=					
3 mm 7 mm	P =					
\= \P = 2m	4 mm					
7 mm 9 mm 9 mm 4 mm A	F 10 mm 4 mm 3 mm 2 mm 4 mm					
(1) Which shape has an area 20 mm ² less than shape E?	(5) Which shapes have an area greater than the area of shape D?					
(2) How much greater is the area of shape A than shape D?	(6) Which shape has an area 6 mm ² greater than shape C?					
(3) Which shape has a perimeter 6 mm less than shape B?	(7) How much greater is the perimeter of shape E than shape D?					

(8) Which shapes have an area less

than the area of shape E?

(4) Which shapes have a perimeter

E?

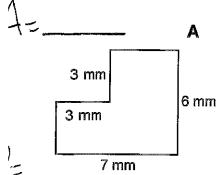
greater than the perimeter of shape

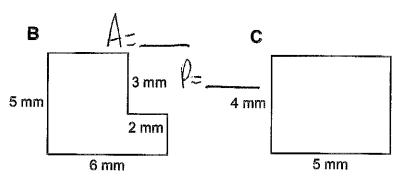


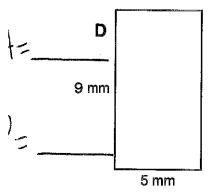
Questions About Area & Perimeter

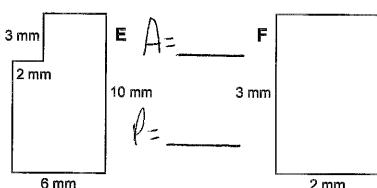
Name: _____ Date: ____

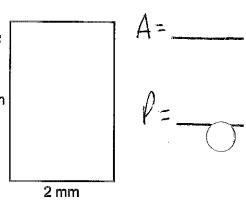
Answer the questions about these six shapes. Show work.











- (1) What are the areas of shape C and shape D combined?
- (2) How much greater is the area of shape B than shape F?
- (3) What are the perimeters of shape C and shape F combined?
- (4) Which shape has an area 9 mm² greater than shape D?

- (5) How much greater is the perimeter of shape E than shape A? _____
- (6) Which shapes have an area less than the area of shape D?
- (7) Which shape has a perimeter16 mm greater than shape F?
- (8) What is the area of shape D?