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## Answers

PM Trapezoid Area =  $\frac{1}{2}(b_1 + b_2)h$   
2 1 Area =  $\frac{1}{2}(b_1 + b_2)h$  2 2 Area  
=  $\frac{1}{2}(b_1 + b_2)h + \frac{1}{2}(b_2 - b_1)h$  1 2 2  
Area of a Trapezoid (simplified):  $A = \frac{1}{2}(b_1 + b_2)h$   
2 h

## 10.1 Areas of Parallelograms and Triangles

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## Answers

10.1 Topic: Area of Parallelograms

Common errors to avoid: Try this problem on another sheet of paper:

Practice more at the website : A parallelogram has 2 sets of parallel sides. Area means how many squares can cover a surface. The formula for the area of a parallelogram is  $\text{Area} = \text{base} \times \text{height}$  or  $A = bh$  So this parallelogram

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Answers  
has an area

## **Chapter 10**

Area of Parallelograms Find the area of  
the figure. 7 ft 18 ft bh 5. 9. 12.

ALGEBRA Lesson 10.1 COMMON CORE  
STANDARD CC.6.G.1 Solve real-world  
and mathematical problems involving  
area, surface area, and volume. 15 cm 7



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## Answers

cm cm parallelogram 9.18 m<sup>2</sup> 2.7 m  
square 35 cm 6. 10. parallelogram 83  
yd<sup>2</sup> b -z; 3 yd parallelogram A 6.3 mm<sup>2</sup>  
0.9 mm

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Eventually, you will unquestionably  
discover a supplementary experience  
and capability

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The formula is actually the same as that

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## Answers

for a rectangle, since it the area of a parallelogram is basically the area of a rectangle which has for sides the parallelogram's base and height. This can be easily understood visually - if you use the height to cut a triangle from the shape, then spin it  $180^\circ$  and move it to other side, it will ...

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### **Area of a Parallelogram Calculator**

Practice: Find missing length when given area of a parallelogram. Next lesson.

Area of triangles. Area of a parallelogram. Area of parallelograms.

Up Next. Area of parallelograms. Our mission is to provide a free, world-class education to anyone, anywhere. Khan Academy is a 501(c)(3) nonprofit

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## **Area of parallelograms (practice) | Khan Academy**

All of the area formulas for general convex quadrilaterals apply to parallelograms. Further formulas are specific to parallelograms: A

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## Answers

parallelogram with base  $b$  and height  $h$  can be divided into a trapezoid and a right triangle, and rearranged into a rectangle, as shown in the figure to the left. This means that the area of a parallelogram is the same as that of a rectangle with the same base ...

## **Parallelogram - Wikipedia**

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## Answers

10-1 Class Date Areas of Parallelograms and Triangles The area of a parallelogram is base  $\times$  height. The base can be any side of the parallelogram. The height is the length of the corresponding altitude. Problem What is the area of EABCD? AB is the correct base to use for the given altitude. IOin 4.5m M 5.5 m 18 in. 16 in. am 9m 4m,

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10m 1.40 14 mi

## **Jane Syltie home**

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What is a Parallelogram and what are its  
Special Cases? - Duration: 4:34.



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## Answers

### **10.1: Area of Parallelograms**

The area of a polygon is the number of square units inside the polygon. Area is 2-dimensional like a carpet or an area rug. A parallelogram is a 4-sided shape formed by two pairs of parallel lines. Opposite sides are equal in length and opposite angles are equal in measure. To find the area of a parallelogram,

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multiply the base by the height.

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## **10-1: Areas of Parallelograms and Triangles Quiz - Quizizz**

The area of a parallelogram is just going to be, if you have the base and the height, it's just going to be the base

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Answers

times the height. So the area for both of these, the area for both of these, are just base times height. Area of parallelograms. Up Next. Area of parallelograms.

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DODEA STANDARD G.5.1: Determine  
the perimeter, circumference, and area  
of common geometric figures such as  
parallelograms, trapezoids, circles, and

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## **10-1 Areas of Parallelograms & Triangles - Daniel's Elements**

Practice 10-1 Area: Parallelograms Find the area of each parallelogram. All Assigned 28 ft 19ft 9m | 50 cm 25,000 cm 13m 117 504 ft<sup>2</sup> Find the area of each shaded region. to be right angles



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## Answers

are right angles. 2.5 Assume that all  
angles that appear 65 m 30 m 45 m  
15m 10m 30m 50 ft 35 ft 25 ft 20 ft  
3,350 70 ft ft<sup>2</sup> 15 m 10m 1,275

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