

5in

Perimeter of poly  Find the perimeter of the figure below. Convert			
Find the perimeter of the figure below Convert			
Find the perimeter of the figure below Convert		 	1 1
This the perimeter of the figure below. Convert	it in milimeter.		
6m			
7			
$4m$ $\sqrt{4m}$			
2m			
	it in continuetor		
Find the perimeter of the figure below. Convert	it in centimeter.		
6m / 6m			
8m			
Find the perimeter of the figure below.			
2.3in			
2.3 in			
2.3 in 3.1 in 2.3in			

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Find the pe	erimeter of th	ne figure below. Convert it in milimeter.	
6r	n	You find the perimeter by adding all the ler	naths of the side
		Add the lengths of the sides:	igens or the side
		6 m + 4 m + 2 m + 4 m = 16 m	
4m\	/ 4m	Let's convert to 16m to mm by multiplying	by 1000
		16 x 1000 = 16,000 mm	
	2m	Perimeter = 16,000 mm	
Find the pe	rimeter of th	he figure below. Convert it in centimeter.	
		You find the perimeter by adding all the ler	igths of the side
		Add the lengths of the sides:  6 m + 6 m + 8 m = 24 m	
6m / 6m	6m	Let's convert to 24m to cm by multiplying I	ov 100
		24 x 100 = 2,400 cm	
/ 8n			
OI I	1	Perimeter = 2,400 cm	
		he figure below	
Find the pe	erimeter of th	ie rigure below.	
	erimeter of the		
Find the pe	erimeter of th	You find the perimeter by adding all the	e lengths of the
		You find the perimeter by adding all the Add the lengths of the sides:	
	2.3 in	You find the perimeter by adding all the	
2.3in		You find the perimeter by adding all the Add the lengths of the sides:  (5 + 4.7 + 2.3 + 2.3 + 3.1 + 2.3 + 2.3 + 6	
	2.3 in	You find the perimeter by adding all the Add the lengths of the sides:  (5 + 4.7 + 2.3 + 2.3 + 3.1 + 2.3 + 2.3 + 6	
2.3in	2.3 in	You find the perimeter by adding all the Add the lengths of the sides:  (5 + 4.7 + 2.3 + 2.3 + 3.1 + 2.3 + 2.3 + 6	