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Please visit <a href="www.worksheetsandwalkthroughs.com">www.worksheetsandwalkthroughs.com</a> for worksheets on this topic.

## Area and Perimeter Word Problems (4.MD.3)

<u>Directions</u>: Solve the following word problem using numbers, pictures (model drawings), and words. ⊙

Find the perimeter and area of each figure.

				Fig C			
						Fig D	
Fig B							
	Fig B		Fig D				

1 sq ft

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$(\mathbf{W} \times \mathbf{W})$
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## Key

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Fig A						
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			Fig C			
					Fig D	
	Fig B					
	1 15 2					

1 sq ft

Fig A

$$P = 4ft + 3ft + 1ft + 1ft + 1ft + 2ft + 1ft = 14ft$$

$$A=7 \text{ sq ft}$$

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## **KEY**

Fig B

$$P = 3ft + 4ft + 2ft + 2ft + 1ft + 2ft = 14ft$$

Fig C

$$P = 3ft + 3ft + 3ft + 1ft + 2ft + 1ft + 2ft + 1ft = 16 ft$$

$$A=11 \text{ sq ft}$$

Fig D

$$P = 2ft + 2ft + 4ft + 8ft + 2ft + 6ft = 24 ft$$

$$A=20 \text{ sq ft}$$