

2672	Name:			
TO COM	Date:			
Re-Imagination of learning	Time: : :			
Tick mark the correct option in	each question.			
<ol> <li>Calculate the area of a poster board wi width.</li> </ol>	th a width of 2 feet and a length that is double the			
a. 4 sq ft				
b. 2 sq ft				
c. 8 sq ft				
The area of a rectangle is 45 sq yd. Which of the following is a possible length?				
a. 4yd				
b. 9yd				
c. 6yd				
3. Find the total area of two rugs with the	following dimensions:			
Rug A: length of 7ft and width of 3ft	Rug A: length of 7ft and width of 3ft			
Rug B: length of 6ft and width of 4ft				
a. 30 sq ft				
b. 45 sq ft				
c. 40 sq ft				
Your classmate was solving the following problem and found the answer to be 3cm. The area of a rectangle is 28 sq cm. The length is 7 cm. What is the width? Check his work and choose the correct answer below.				
a. my classmate is correct				
b. my classmate is incorrect – the correct	t answer is 5cm			
c. my classmate is incorrect – the correct	t answer is 4cm			
5. If the area of a rectangle is 20 and its learner rectangle?	ength of one side is 4, what is the width of this			
a. 4				
b. 5				
c 80				

## Tick mark the correct option in each

	b. 9yd				
	c. 6yd				
3.	Find the total	area of two rugs with the following dimensions:			
	Rug A: length	of 7ft and width of 3ft			
	Rug B: length	of 6ft and width of 4ft			
	a. 30 sq ft				
	b. 45 sq ft				
	c. 40 sq ft				
4. Your classmate was solving the following problem and found the answer to be 3cm. The a of a rectangle is 28 sq cm. The length is 7 cm. What is the width? Check his work and cho the correct answer below.					
	a. my classma	te is correct			
	b. my classma	te is incorrect – the correct answer is 5cm			
	c. my classma	te is incorrect – the correct answer is 4cm			
5.	5. If the area of a rectangle is 20 and its length of one side is 4, what is the width of this rectangle?				
	a. 4				
	b. 5				
	c. 80				
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