Name:	Grade:	Score:		
	Worksheet #5			
MeandMath SLEEY YOURSES	Perimeter word probl	ems		
	udents will be able to use the f real-life objects and solve t			
1. The edge of a square of needed to go around it.	garden is 9 meters long. Find	the total fence		
	Answer			
2. A rectangular rug is 6 feet long and 5 feet wide. Find the total stitch				
required around the rug.				
	Answer	+h		
3. A square courtyard ha needed around it?	s sides of 22 meters. How m	nuch boundary wall is		
	Answer			
4. A billboard is rectangular with length 24 meters and width 10 meters.				
Find its perimeter.				
	Answer			

Name:	Grad		Score:	
Meand Math	Worksheet #5(Answers) Perimeter word problems			
BELIEVE YOURSELF		•		
, ,		le to use the formule and solve the word		
1. The edge of a square needed to go around it	•	rs long. Find the tot	al fence	
	Answer	36 mete	ers	
2. A rectangular rug is	6 feet long and 5	feet wide. Find the	total stitch	
required around the rug	g.			
CONTROL OF	Answer	22 fee	t	
3. A square courtyard h	as sides of 22 me	ters. How much bo	undary wall is	
needed around it?	BELIEVE YOU	JRSELF	•	
	Answer	88 mete	rs	
4. A billboard is rectan Find its perimeter.	gular with length 2	24 meters and widt	h 10 meters.	
	Answer	68 mete	ers	