Name:	Grade:		Score:		
	Worksheet #3				
MeandMath states voolsta	Calculating cost	t based on perimet	er		
Learning goal: Students will be able to calculate cost and apply the concept of perimeter in real-life problems.					
1. A triangular flowerbed has a perimeter of 31.4 m. If the boundary stones cost ₹150 per meter, calculate the cost.					
	Answer				
2. A football field is 100 m long and 50 m wide. Painting the boundary line costs ₹20 per meter. Find the total painting cost.					
	Answer	dMath			
3. A school ground of 80 m × 60 m needs a fence costing ₹35 per meter. Find the total cost.					
	Answer				
4. A photo frame is 40 cm long and 30 cm wide. The decorative edge costs ₹5 per cm. Find the total cost.					
	Answer				

Name:		ade: #3(Answers)	Score:		
MeandMath BELITY YOURSEP TM Calc		based on perim	neter		
Learning goal: Students will be able to calculate cost and apply the concept of perimeter in real-life problems.					
1. A triangular flowerbed has a perimeter of 31.4 m. If the boundary stones cost ₹150 per meter, calculate the cost.					
	Answer	4710 Rup	ees		
2. A football field is 100 m long and 50 m wide. Painting the boundary line costs ₹20 per meter. Find the total painting cost.					
	Answer	6000 Rup	ees		
3. A school ground of 8 Find the total cost.	30 m × 60 m nee	•	35 per meter.		
SCHOOL	Answer	9800 Rup	ees		
4. A photo frame is 40 cm long and 30 cm wide. The decorative edge costs ₹5 per cm. Find the total cost.					
	Answer	700 Rup	ees		