Name :				
Sc	ore: Date:	MONKS		
	Perimeter of Rectangle Word Problems			
	Solve and find the perimeter in each of the given problems.			
1	An athlete is having a jog around the park of length 16 in and breadth 10 in. If the athlete completes 4 rounds around the park, find the perimeter of the p the total distance covered by the athlete.	ark and		
2	Rob is painting the fence around his house. The fence is 80 m long and 16 m v What is the perimeter of the fence.	vide.		
3	A book has a length of 9 in and width of 12 in. What is the perimeter of the bo	ok.		
4	An rectangular envelope has a side length of 11cm and a width of 7 cm. Find to perimeter of the envelope.	:he		
5	A rug has a length of 8 ft and an area of 48 ft 2 . Find the breadth and the perim of the rug.	eter		
6	A rectangular swimming pool has a breadth of 15 m and an area of 90 m ² . Fin and the perimeter of the pool.	d the length		

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	Perimeter	of Rectangle Word Problems	
		Answers	
1		nd the park of length 16 in and bread nds around the park, find the perimete he athlete.	
	Perimeter = 52 in, Total distance	ce = 208 in	
2	Rob is painting the fence arour What is the perimeter of the fe	nd his house. The fence is 80 m long a nce.	nd 16 m wide.
	Perimeter = 192 m		
3	A book has a length of 9 in and	d width of 12 in. What is the perimeter	r of the book.
	Perimeter = 42 in		
4	An rectangular envelope has a perimeter of the envelope.	side length of 11cm and a width of 7	cm. Find the
	Perimeter = 36 cm		
5	A rug has a length of 8 ft and a of the rug.	in area of 48 ft².Find the breadth and t	the perimeter
	Breadth = 6 ft, Perimeter = 28 f	-ft	
6	A rectangular swimming pool and the perimeter of the pool.	has a breadth of 15 m and an area of 9	90 m². Find the length
	Ans: Length = 6 m, Perimeter =	= 42 m	