	Finding Perimeter and Area Name:	
1)	Henry was painting a picture frame. The frame was 10 inches wide and 5 inches tall. What is the perimeter of the picture frame?	<u>Answers</u> 1
2)	A rectangle had a length of 4 inches and a total area of 20 square inches. What is the width of the rectangle?	2 3
3)	Emily bought some wrapping paper for Christmas that was 2 feet long and 8 feet wide. What is the area of the wrapping paper she bought?	4 5
4)	A movie poster was 3 inches wide and 9 inches tall. What is the perimeter of the poster?	6.       7.
5)	A movie poster was 7 inches wide with a total area of 14 in <sup>2</sup> . How tall is the movie poster?	8.       9.
6)	A window had a length of 4 feet. Its total area was 16 square feet. How tall was the window?	10
7)	A restaurant added a new outdoor section that was 2 feet wide and 2 feet long. What is the area of their new outdoor section?	
8)	A lawn had a length of 8 feet and a width of 2 feet. What is the perimeter of the lawn?	
9)	A piece of sheetrock was cut so its length was 7 feet by 3 feet. What is the perimeter of the sheetrock?	
10)	The surface of a swimming pool was 4 meters wide and 2 meters long. What is the perimeter of the surface?	

	Finding Perimeter and Area Name: An	swer Kev
Solv	Answers	
1)	Henry was painting a picture frame. The frame was 10 inches wide and 5 inches tall. What is the perimeter of the picture frame?	1. <u>30 in</u>
2)	A rectangle had a length of 4 inches and a total area of 20 square inches. What is the width	2. <b>5 in</b>
	of the rectangle?	3. $16 \text{ ft}^2$
3)	Emily bought some wrapping paper for Christmas that was 2 feet long and 8 feet wide. What is the area of the wrapping paper she bought?	4. <u>24 m</u> 5. <u>2 in</u>
4)	A movie poster was 3 inches wide and 9 inches tall. What is the perimeter of the poster?	6. $\frac{4 \text{ ft}}{4 \text{ ft}^2}$
5)	A movie poster was 7 inches wide with a total area of 14 in <sup>2</sup> . How tall is the movie poster?	<ol> <li>8. 20 ft</li> <li>9. 20 ft</li> </ol>
6)	A window had a length of 4 feet. Its total area was 16 square feet. How tall was the window?	10. <b>12 m</b>
7)	A restaurant added a new outdoor section that was 2 feet wide and 2 feet long. What is the area of their new outdoor section?	
8)	A lawn had a length of 8 feet and a width of 2 feet. What is the perimeter of the lawn?	
9)	A piece of sheetrock was cut so its length was 7 feet by 3 feet. What is the perimeter of the sheetrock?	
10)	The surface of a swimming pool was 4 meters wide and 2 meters long. What is the perimeter of the surface?	

Math

		Finding	g Perimeter and	Area	Name:		
Solv	e each problem		Answers				
$\bigcap$	30 in	2 in	20 ft	$16 \text{ ft}^2$	$4 \text{ ft}^2$		
	24 in	12 m	5 in	20 ft	4 ft	1.	
1)	Henry was pain is the perimeter	ting a picture fram of the picture fram	ne. The frame was ne?	10 inches wide and a	5 inches tall. What	2	
2)	A rectangle had of the rectangle	l a length of 4 inch ?	es and a total area	of 20 square inches.	. What is the width	4	
3)	Emily bought s What is the area	ome wrapping pap a of the wrapping J	er for Christmas the bought?	nat was 2 feet long a	nd 8 feet wide.	5 6	
4)	A movie poster	was 3 inches wide	e and 9 inches tall.	What is the perimet	er of the poster?	7 8	
5)	A movie poster	was 7 inches wide	e with a total area of	of 14 in <sup>2</sup> . How tall is	the movie poster?	9	
6)	A window had window?	a length of 4 feet.	Its total area was 1	6 square feet. How t	tall was the		
7)	A restaurant ad area of their ne	ded a new outdoor w outdoor section?	section that was 2	the feet wide and 2 feet	t long. What is the		
8)	A lawn had a le	ength of 8 feet and	a width of 2 feet.	What is the perimete	r of the lawn?		
9)	A piece of shee sheetrock?	trock was cut so it	s length was 7 feet	t by 3 feet. What is th	he perimeter of the		
10)	The surface of a perimeter of the	a swimming pool v e surface?	vas 4 meters wide	and 2 meters long. V	What is the		