 Sale Sale Sale Sale Sale Sale Sale Sale	For the length of a rectangle is 5 times its width. A) find the width if the perimeter is at least 0 m. Let width be x Then length be 5x 5x
Ex 1: The length of a rectangle is 5 times its width. B) find the width if the area is at most 500 m ² . Let width be x Then length be 5x	For the length of a rectangle is 5 times its width. C) find the width if the perimeter is at least 60 m and the area is at most 500 m ² .
Practice: W.S. 3.2-B- Solving Inequalities with one unknown	

