Name_____   Date_____

1) A rectangle is 3 times as long as it is wide. Its perimeter is 176 cm. Calculate its

 a) width_____cm   b)length_____cm

 c) area_____ square cm

2) A rectangle is 4 times as long as it is wide. Its perimeter is 200 cm. Calculate its

 a)width_____cm   b)length_____cm

 c) area_____square cm

3) The width of a room is one sixth its length. If the perimeter is 56 m, calculate its
 a) Width_____m   b) length_____m

 c) area_____square m

4) The width of a room is one third its length. Its perimeter is 80 metres. Calculate its

 a) Width _____m   b) length _____m

 c) area _____square metres

5) The distance all around our rectangular games field is 480 metres. The field is one fifth as wide as it is long. Calculate its

 a) Width_____m   b) length_____m
c) area_____square metres