

Perimeter word problems.

Read each problem carefully and identify the key information. Draw a model and solve the problem.

1. Kevin is securing the football field with rope. The rectangular field is 70m by 35m. How much rope will he need? Answer _____	2. Azariah wants to decorate her square table with ribbon around the edge. If the length of one side of the table is 10 meters, how much ribbon does she need? Answer _____
3. Aaliyah and Mickayla are sewing a border with yarn on a rectangular blanket. The length is 5m and the width is 2m. How much yarn will they need? Answer _____	4. Wayne made a play area for his dog in his backyard. The length of the area 12m and the width is 8m. What is the perimeter of the dog's play area? Answer _____