spursə|qnopdoze нио puno.ィ pua оза

ns ues nod sdịy

plan", cruisa comt

## आर

1 mamma nayoue

Width ( m )
b. Describe the pattern formed by the points on the graph. Explain why you think this pattern occurs.
c. Mark points on your graph for a newspaper rectangle that has a side measuring 20 centimetres. Write the measurements for the length and width.

1. a. Make a 1 metre by 1 metre square using newspaper and tape. Cut and then tape the square to make a rectangle.
b. Measure the length and width of the new rectangle.

 Tenstry u Iturous equ $50 y$ atishads



c. Make some other rectangles that each have an area of 1 metre squared ( $1 \mathrm{~m}^{2}$ ).
2. a. Mark a point on a graph for the length and width of each rectangle.

