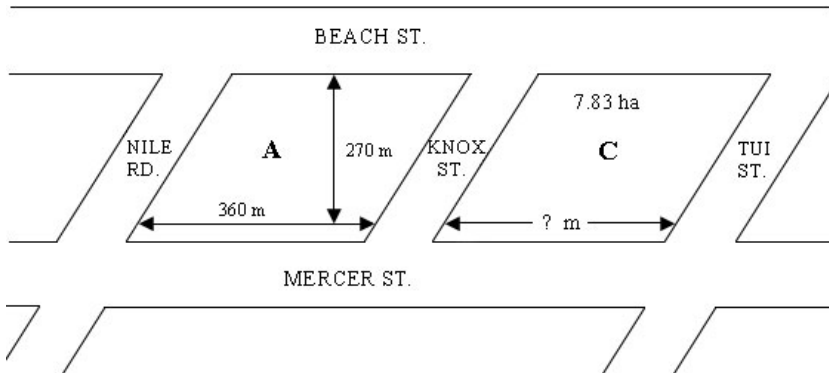


Blocks of land

This task is about calculating the area of a block of land, and the width given the area.

The diagram below is part of a street map. (The streets run parallel to each other). Area A is all the land between Nile Rd, Beach St, Knox St and Mercer St. Area C is the next block of land.



- a) What is the area, in **square metres**, of area A in the diagram above? _____ m^2
- b) What is the area, in **hectares**, of area A? ($1 \text{ ha} = 10\,000 \text{ m}^2$) _____ hectares
- c) Complete the general formula: Area = _____ \times _____
- d) What is the width, in metres, of area C in the diagram above? _____ m