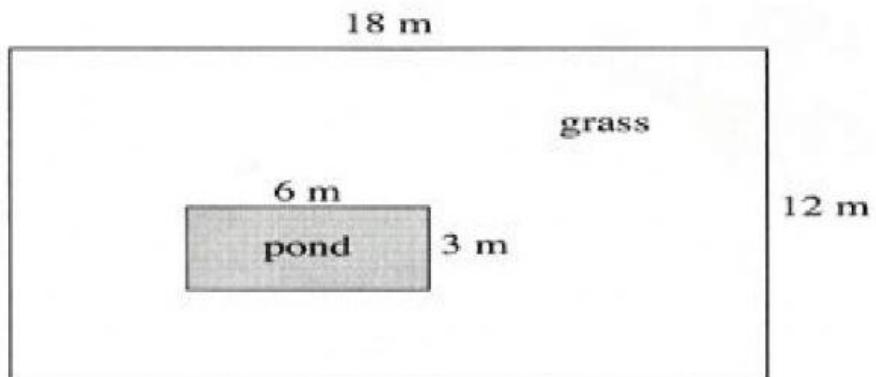


Area of the border

1. The diagram shows a garden with a pond in it surrounded by grass.



Calculate

(a) the length of fencing needed to go completely around the pond.

$$= \text{m}$$

(b) the area of the garden.

$$= \text{m}^2$$

(c) the area of the pond.

$$= \text{m}^2$$

(d) the area of the grassy region.

$$= \text{m}^2$$

