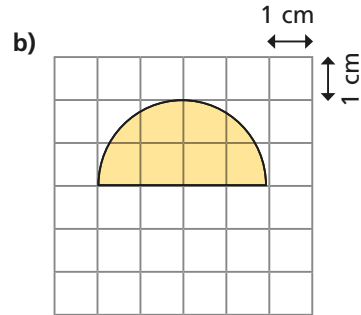
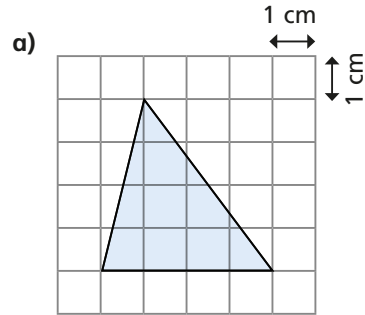
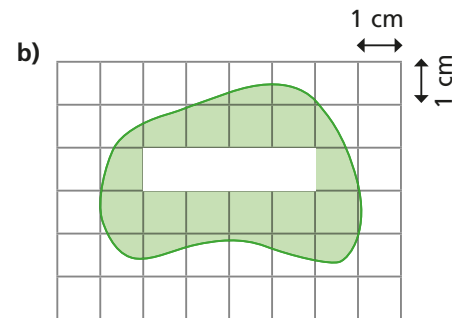
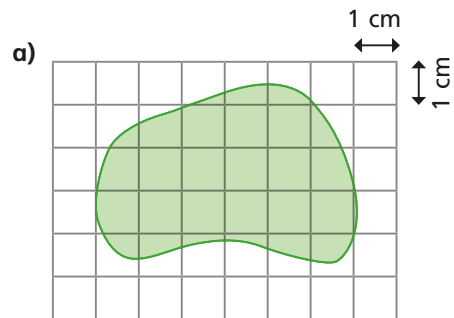


- 1 On the grid, the area of each square is  $1 \text{ cm}^2$ . Estimate the area of each shape.



- 2 Mo draws two shapes on a  $\text{cm}^2$  grid. Estimate the area of each shape.



How did you estimate the area of b)?  
Talk about it with your partner.

- 3 a) On a square grid, draw around your closed hand and estimate the area.

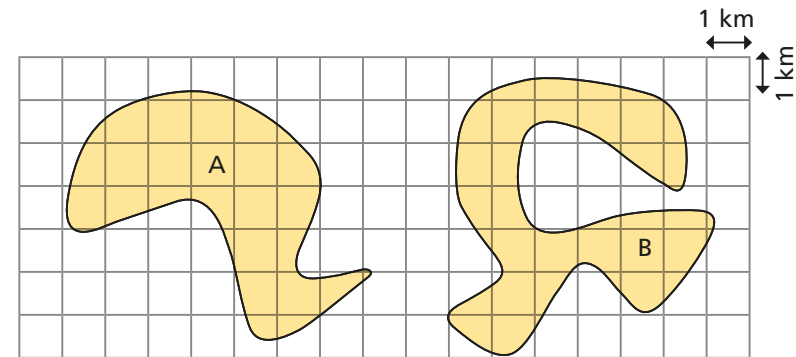


- b) On a square grid, draw around your open hand and estimate the area.

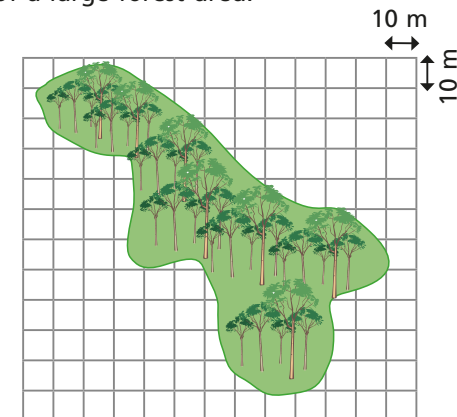


- c) Compare your estimates for a) and b). Do you notice anything?

- 4 Here is the outline of two islands. Each square represents  $1 \text{ km}^2$  of land. Which island has the greater area and how much greater is it?



- 5 This is the outline of a large forest area.



Estimate the area of the forest.