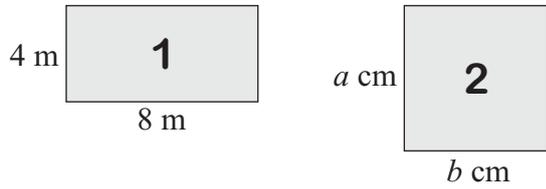


Name: _____

1.



(a) The *perimeter* of rectangle 1 is:

 m

(b) The *perimeter* of rectangle 2 is:

 cm

(c) The *area* of rectangle 1 is:

 m²

(d) The *area* of rectangle 2 is:

 cm²

2. Draw two rectangles, each with a perimeter of 14 cm.

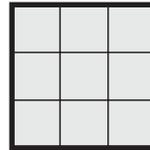
Calculate the *area* of each of your rectangles.

Area of rectangle 1 cm²

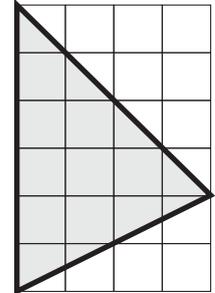
Area of rectangle 2 cm²

3. Find the *area* of these shapes if each small square represents one square centimetre.

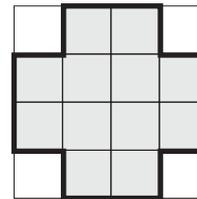
(a)


 cm²

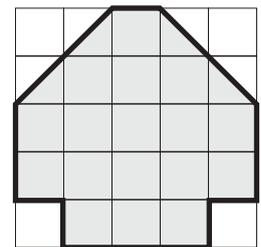
(b)


 cm²

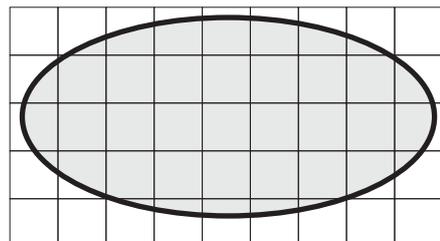
(c)


 cm²

(d)


 cm²

4. *Estimate* the *area* of this shape if each small square represents one square centimetre.



Approximate area cm²