1) a) 14cm

   b) 14cm

   c) 12cm

2) Accept any correct rectilinear shapes drawn.

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1) a) b (20cm), c (18cm), a (16cm)

   b) Accept any shape with a perimeter between 17cm and 19cm.

2) He has counted the squares inside the shapes instead of the distance around the sides.

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1) a) 34cm (children may draw this as a 1cm by 16cm rectangle, or any other correctly drawn rectilinear shape with this perimeter)

   b) 16cm (children may draw this as a 4cm by 4cm square, a 2cm by 6cm rectangle, or any other correctly drawn rectilinear shape with this perimeter)

   c) Four, with the measurements: 4cm by 4cm; 5cm by 3cm; 6cm by 2cm; and 7cm by 1cm. Children may begin to work systematically in finding the different possibilities.