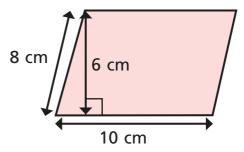
Area of a parallelogram

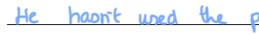


White R©se Maths

3 Huan is finding the area of the particular sectors in the particu



a) What mistake has Huan made

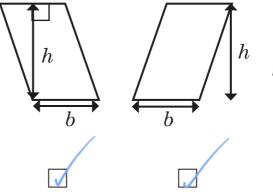


b) What is the correct answer?

4

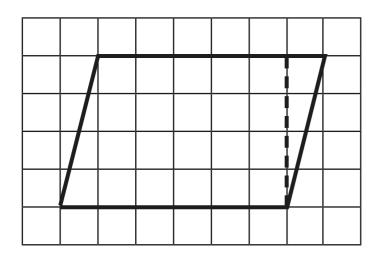
Esther has labelled the bases and

Three are correct; one is incorrect, correctly labelled.



Explain to a partner why one is ir

On a piece of squared paper, copy this parallelogram and cut it out.

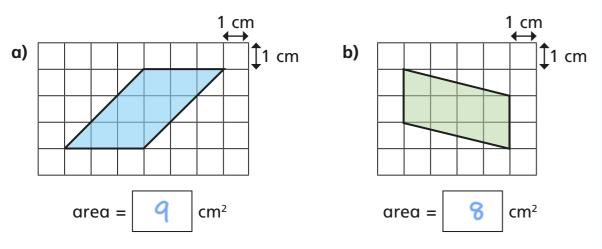


- **a)** Create a rectangle by cutting off the right-angled triangle and moving it.
- **b)** Complete the sentences.

2

The area of the rectangle is 24 squares. The area of the parallelogram is 24 squares.

Calculate the areas of the parallelograms.



arallelogram.
$10 \times 8 = 80 \text{ cm}^2$
?
perpendicular height.
area = <u>60</u> cm ² heights for four parallelograms. . Tick the shapes that have been
h h b b c ncorrect.
ncorrect.

