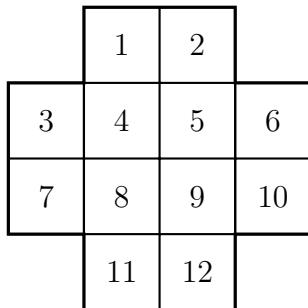


1. Here are some shapes cut out from centimetre squared paper.

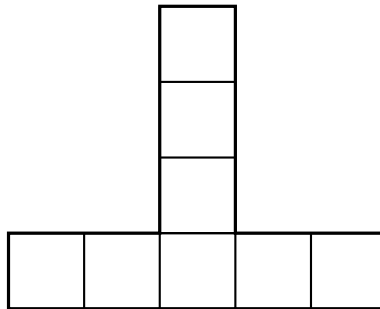
Complete:

example



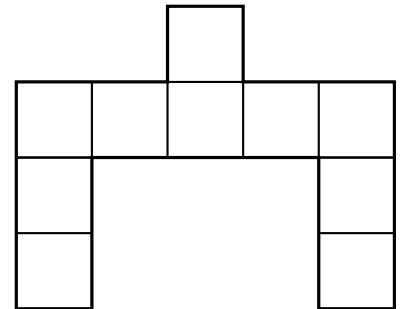
area = **12** cm<sup>2</sup>

(i)



(i) area = .... cm<sup>2</sup>

(ii)

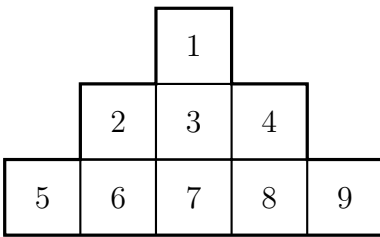


(ii) area = .... cm<sup>2</sup>

2. Here are some shapes cut out from centimetre squared paper.

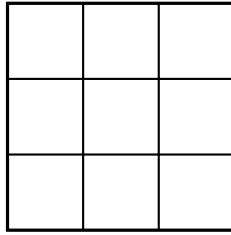
Complete:

(i)



(i) area = ....  $\text{cm}^2$

(ii)



(ii) area = ....  $\text{cm}^2$

(iii)



(iii) area = ....  $\text{cm}^2$

3. Here are some shapes cut out from centimetre squared paper.

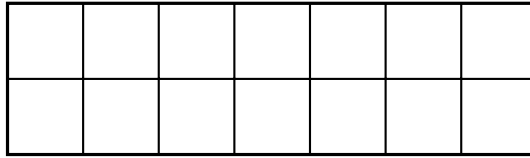
Complete:

example

1	2	3	4	5
6		7		8

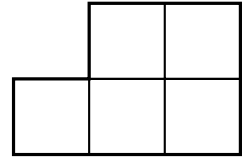
area = ....  $\text{cm}^2$

(i)



(i) area = ....  $\text{cm}^2$

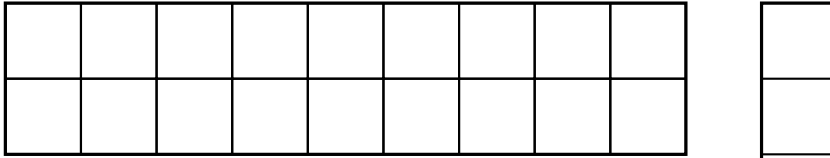
(ii)



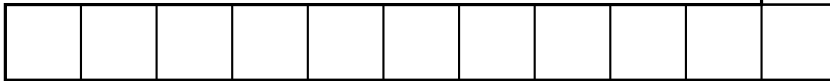
(ii) area = ....  $\text{cm}^2$

4. Here are some shapes cut out from centimetre squared paper.  
Which shape has the largest area?

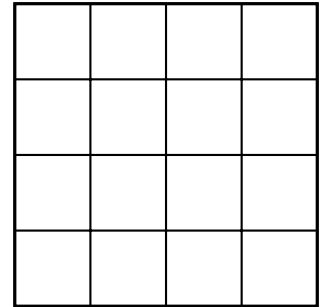
(a)



(b)



(c)



4. ....

Answers

- 1.
- 2.
- 3.

4.