

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

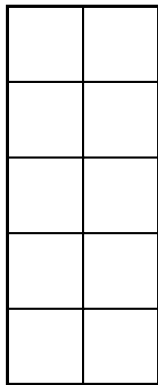
Complete:

example

1	2	3	4
5	6	7	8

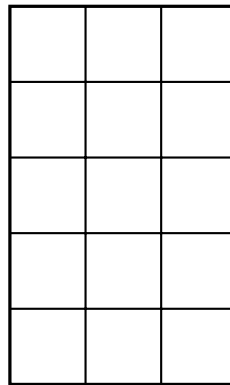
area = **8** cm²

(a)



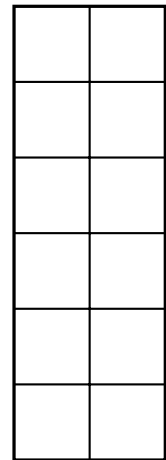
(a) area = cm²

(b)



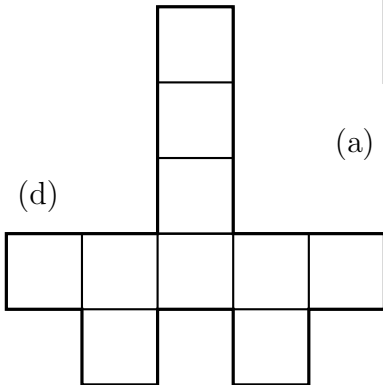
(b) area = cm²

(c)



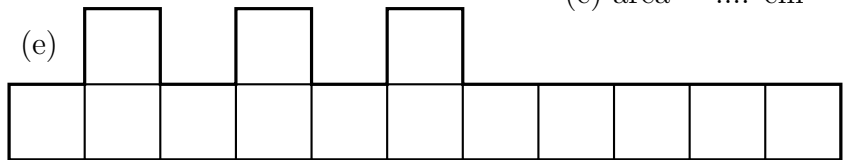
(c) area = cm²

(d)



(d) area = cm²

(e)



(e) area = cm²

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

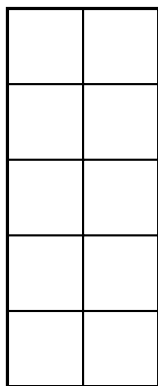
Complete:

example

1	2	3	4
5	6	7	8

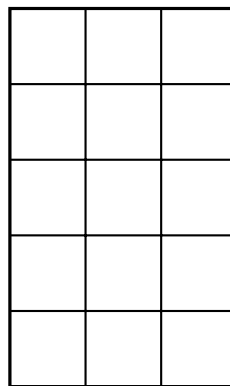
area = **8** cm²

(a)



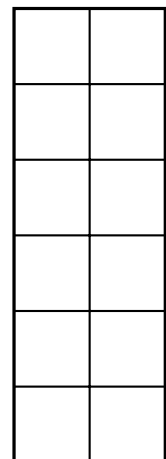
(a) area = cm²

(b)



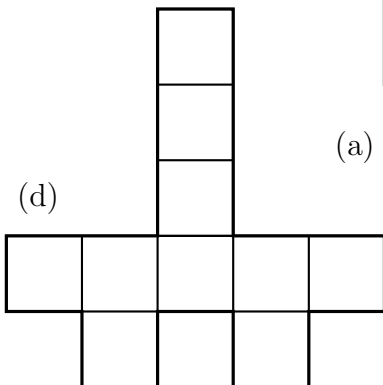
(b) area = cm²

(c)



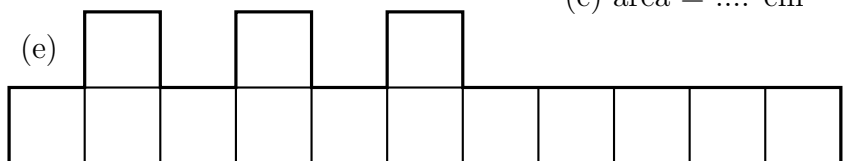
(c) area = cm²

(d)



(d) area = cm²

(e)

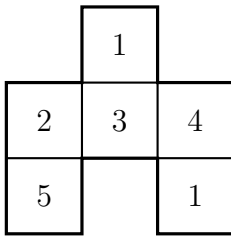


(e) area = cm²

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

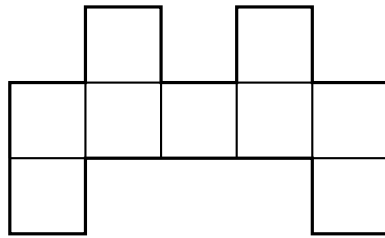
Complete:

example

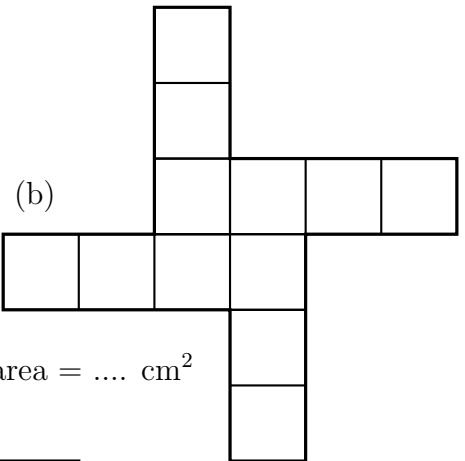


area = **6** cm²

(a)



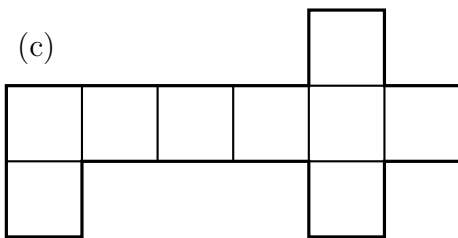
(a) area = cm²



(b)

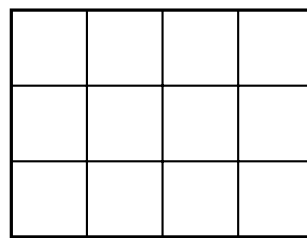
(b) area = cm²

(c)



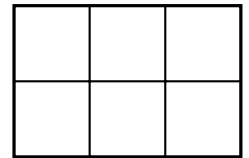
(c) area = cm²

(d)



(d) area = cm²

(e)

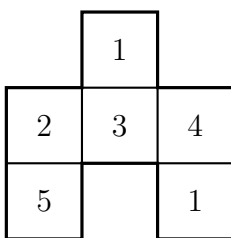


(e) area = cm²

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

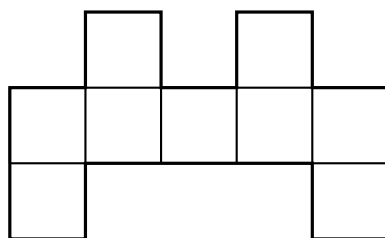
Complete:

example

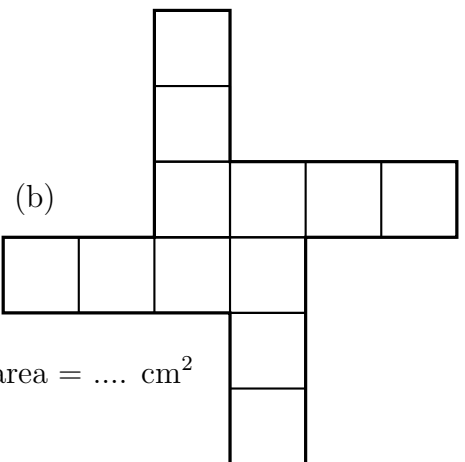


area = **6** cm²

(a)



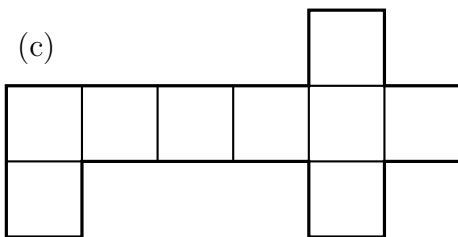
(a) area = cm²



(b)

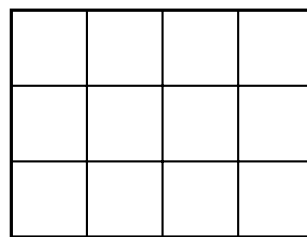
(b) area = cm²

(c)



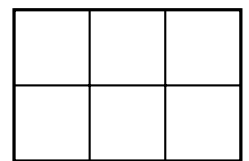
(c) area = cm²

(d)



(d) area = cm²

(e)



(e) area = cm²