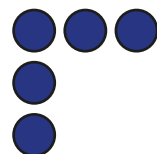
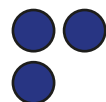


Describe and continue sequences

1

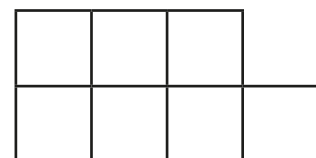
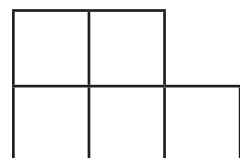
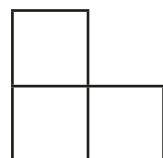


a) Describe what is happening in the sequence.

b) Draw the next two terms in the sequence.



2

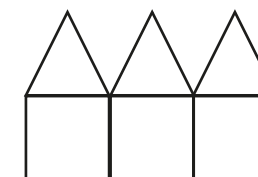
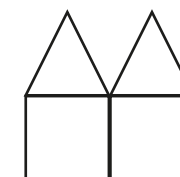


a) Describe what is happening in the sequence.

b) Draw the next two terms in the sequence.



3

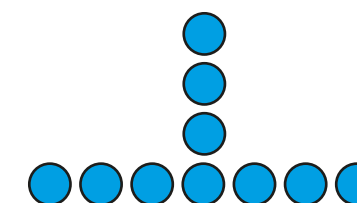
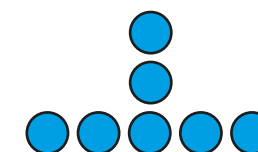
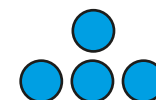


a) Describe what is happening in the sequence.

b) Draw the next two terms in the sequence.



4

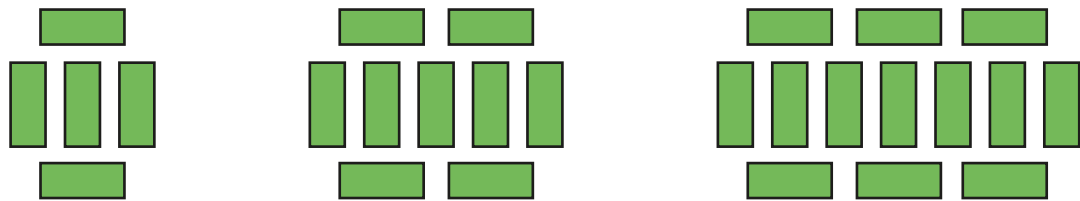


a) Describe what is happening in the sequence.

b) Draw the next two terms in the sequence.



5

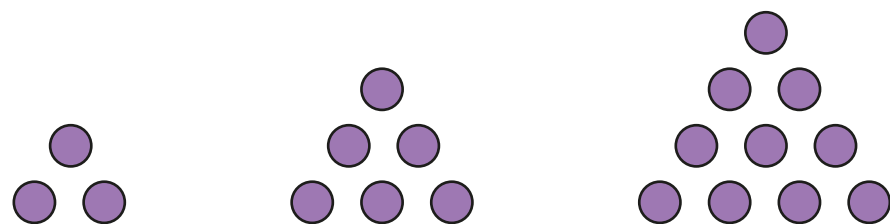


a) Describe what is happening in the sequence.

b) Draw the next two terms in the sequence.



6



a) Describe what is happening in the sequence.

b) Draw the next two terms in the sequence.



7

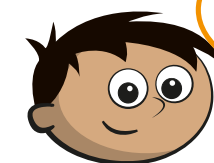
How could this sequence continue?



Talk about it with a partner. Are your answers the same?

8

Amir is looking at a sequence.



The number of circles doubles each time.

Draw the sequence.

Compare your answer with a partner. Are your sequences the same?

What extra information could Amir have given to help you?

9

Design your own decreasing sequence starting with 12 blocks.

How many terms will your sequence have?

