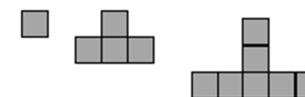
Part 1

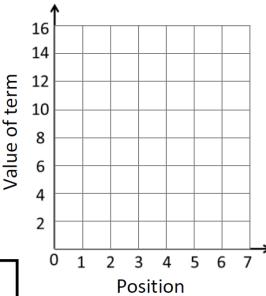
Draw the next two terms of the following sequence:



Use your sequence to complete the table:

Position		
Value of Term		

How could you represent this sequence on a graph?

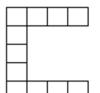


Part 2

Draw the next two terms of the following sequence:



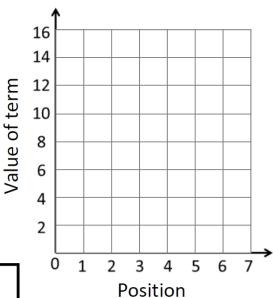




Use your sequence to complete the table:

Position		
Value of Term		

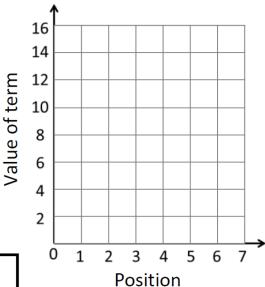
How could you represent this sequence on a graph?



Part 3

Draw the next two terms of the following sequence:

How could you represent this sequence on a graph?



Use your sequence to complete the table:

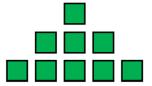
Position		
Value of Term		

Part 3

Draw the next two terms of the following sequence:



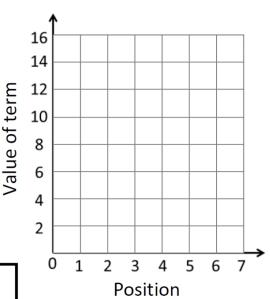




Use your sequence to complete the table:

Position		
Value of Term		

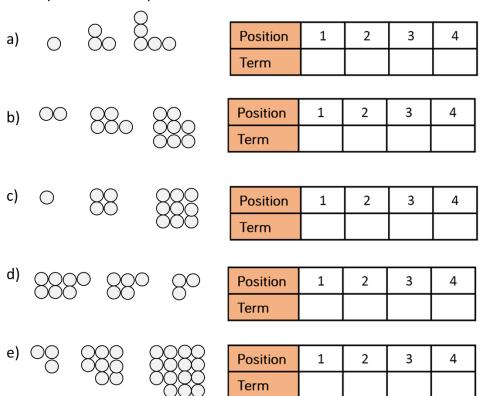
How could you represent this sequence on a graph?



Match the sequences to the tables.

a.			•••	1.	Position	1	2	3
					Term	3	5	7
				2.				
b.				۷.	Position	1	2	3
			Term	3	6	10		
c.			0	3.	Position	1	2	3
		$\circ \circ \circ$	000		Term	1	3	5

Complete the table to represent the sequence:



For each sequence state whether the points lie on a straight line and explain how you know.