

PATTERNS PROJECT

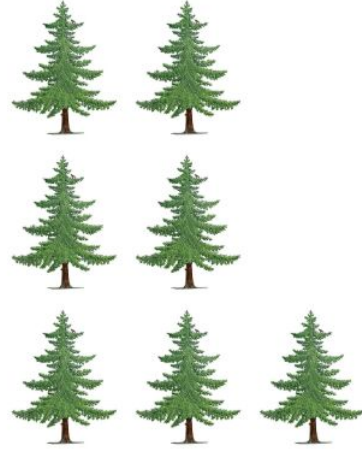
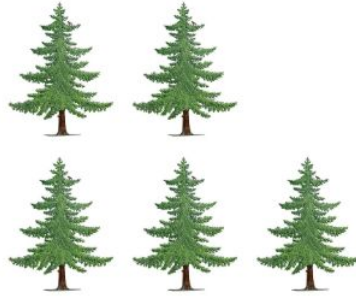
Kati McLincha

LINEAR PATTERN

$$f(x) = x + 2$$

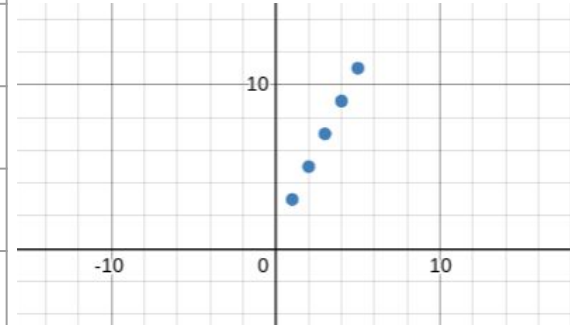


It Is LINEAR because
it goes up by 2 each
time.



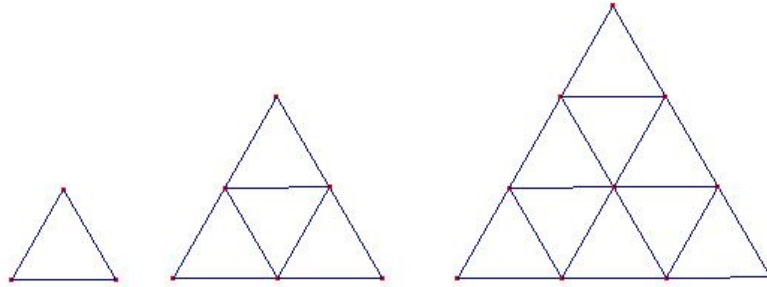
Everytime it goes up by
two, the next step it would
have nine.

Step	X-mas Tree
1	3
2	5
3	7
4	9



NON-LINEAR PATTERN

IT IS NON-LINEAR because it has no specific pattern.



The pattern has no specific number it is going up by.

Step	Triangles
1	1
2	4
3	9

