What would you like to explore?
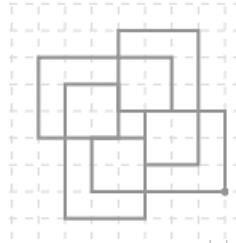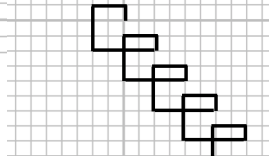A variety of inquiry questions

1. What sequence generated this image?

Convergent   Divergent

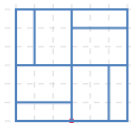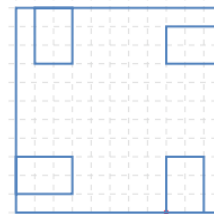2. What makes patterns divergent or convergent?

3. What makes some images appear stretched out and others more compact?

4. How do you flip a image (reflection or opposite chirality)?
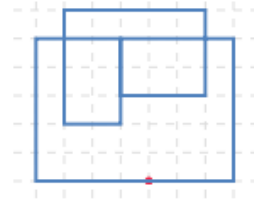
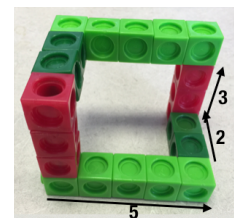5. What other sequences are congruent to a given sequence (such as 1,2,3,4,5)?

6. How was this five number sequence changed?

7. How do you make non-symmetrical images?

8. Can you design and construct a 3-D pattern?

9. Can you code in Scratch to draw images?
    a) https://scratch.mit.edu to explore Scratch or
    b) https://scratch.mit.edu/projects/84212628/ to explore my version

10. What does your name look like? http://dev.chrislusto.com/loops/ (A,B = 1; C,D = 2; E,F = 3; G,H = 4; I,J = 5; K,L = 6; M,N = 7; O,P = 8; Q,R = 9; S,T = 10; U,V = 11; W,X = 12; Y,Z= 13)

11. Level 4 Inquiry: What would you like to explore in recursion?