

1. (4 pts) Martin Newell
Object: Utah Teapot
Algorithm: Newell's Algorithm
2. (4 pts) $A=(0,1,2)$ $B=(5,4,6)$ $C=(8,7,9)$
 - a. $A \cdot B \times C = 9$
 - b. $A \times B \cdot C = 9$
3. (4 pts) $A(1,2,3)$ $B(2,2,0)$ $C(0,1,1)$
 - a. $3x - 5y + z + 4 = 0$
 - b. $O(0,0,0)$ $P(1,1,1)$
Point of Intersection: $I(4,4,4)$
4. (20 pts)

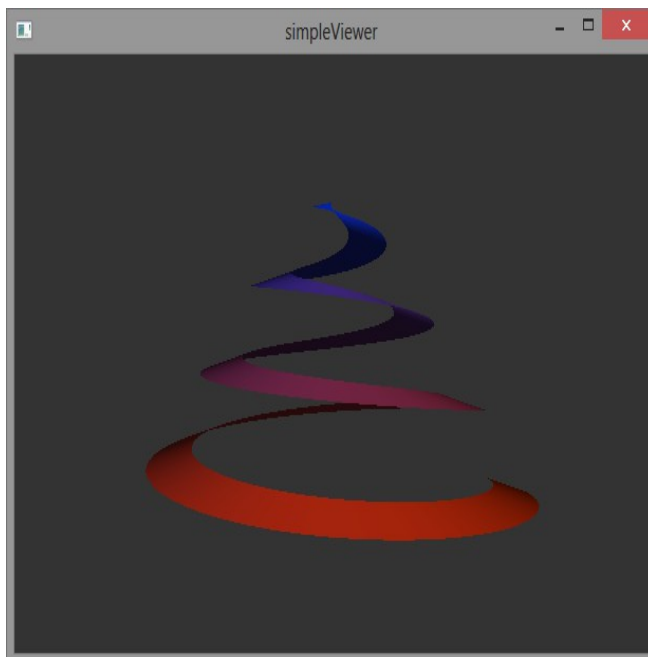


Figure 1 - SimpleViewer original output.

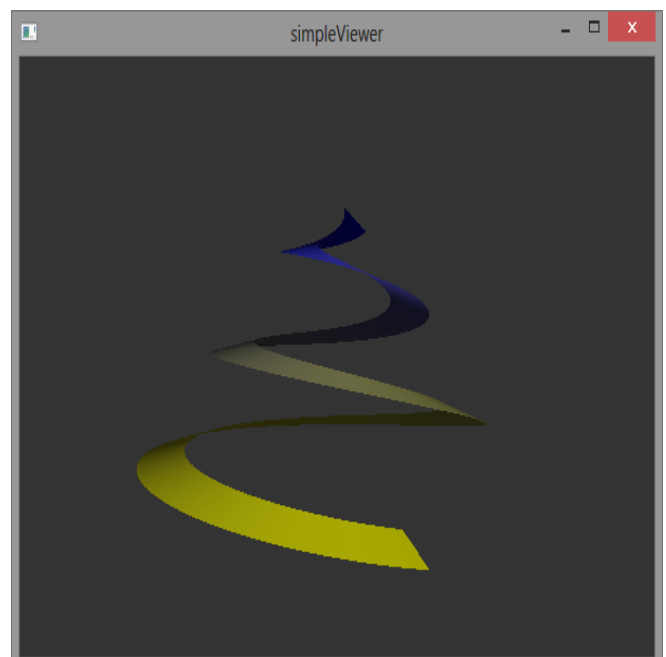


Figure 2 - Adjusted colors and frequency.