

Recursion forms a zig zag up and down so Recusion as the specific absence of Recursion is a non zig zag. It goes up and down, then across, then up and down.

So, 2 4 3 6 7 5 which is Purple Green Orange Blue Yellow Red.

If things are purposely brought together to actively imply something that is a 2 Purple Specific Absence which will be 4 Green Compliant-to the thing implied.

This will be apparent as a 3 Orange As-if-it-were which will mirror a 6 Blue Always-has-been.

That will be firmly a 7 Yellow Complete-as which expresses itself as 5 Red Let-it-be-so.

