+ 4 1 3 5
+ 3 2 4
two 5 1 5
siejn changes
$$9+05$$

$$b_{N-1} = -\frac{(f.4-2.3)}{Z} = 1$$
 $b_{N-3} = -\frac{(1.0-2.3)}{Z} = 5$
 $a_{N-1} = -\frac{(2.5-1.4)}{Z} = -6$
 $a_{N-1} = -\frac{(1.4-6).5}{(-6)} = 5$

PG, Has two roots with real parts, it indicates that the PG, is unstable.