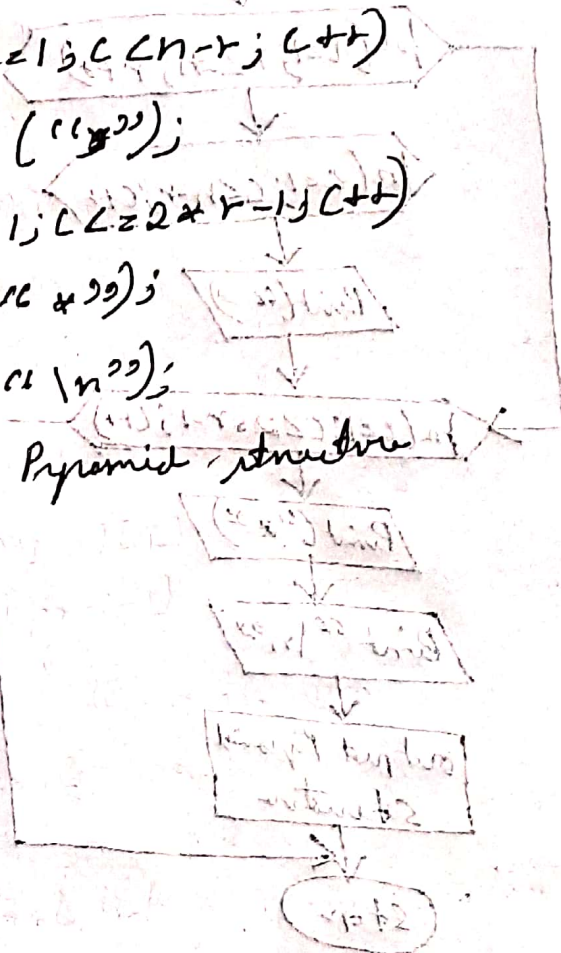


Algorithm:-

- 1) start
- 2) Input  $n, c, r;$
- 3) Enter the pyramid length
- 4)  $for (r=1; r \leq n; r++)$
- 5)  $for (c=1; c \leq n-r; c++)$
- 6) Print  $(\text{' '})$ ;
- 7)  $for (c=1; c \leq 2 \times r - 1; c++)$
- 8) Print  $(\text{' * '})$ ;
- 9) Print  $(\text{' \n '})$ ;
- 10) output Pyramid structure
- 11) stop



# Flowchart

