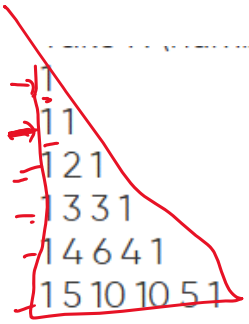
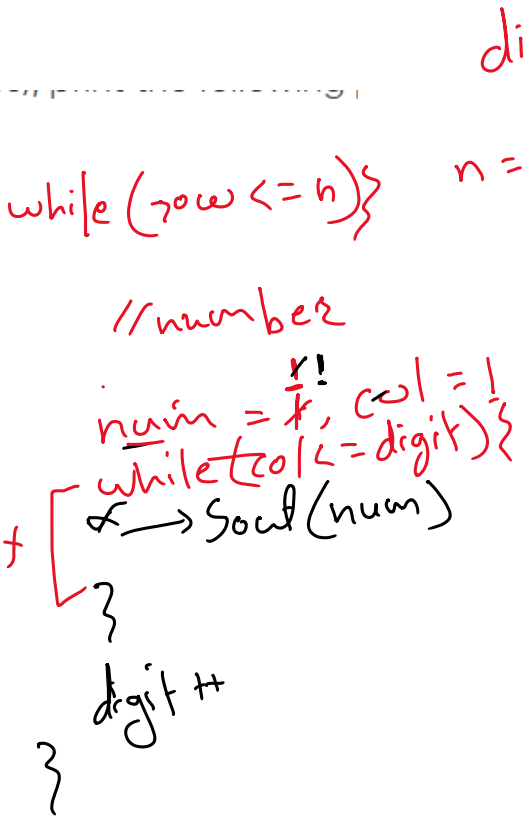
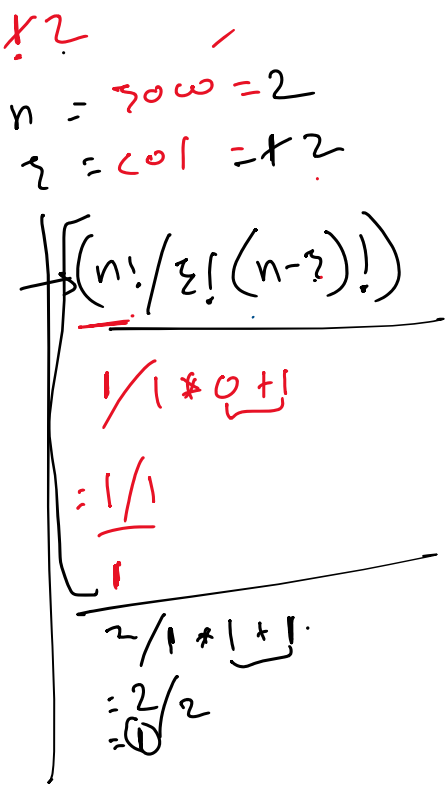
Lec12

03 February 2026 10:57 AM







num = num * (row - col) / (col + 1)

```
int n = 6;
        int row = 1;
        int digit = 1;
        while(row<=n){
            //Number print
            int num = 1;
            int col = 1;
            while(col<=row){
                System.out.print(num);
                num = num*(row-col)/(col);
                col++;
            }
            // Next
            row++;
            digit++;
            System.out.println();
        }
```

1 * (1-1) / col + 1

1 * 0 2

1 * 0

0

1