## Binomial distai bution

4 => Number of trails

Pouson distaibution

ii

Poradior for hypothesis testing

8+0p-1) State NULL Pypotaesis No)

Altouative Rypollosis 4,)

Step-2) Decide the Nation of test

Decide the Nation of test

Sin Mi => Right tailed

The tailed | two tailed based on Mi) => left tailed

Stap-3) Obtain Zd value which defends upon 2-value and the Nature of test.

879-4) choose the appropriate formula & calculate test statistic, (1.0) 2 value

Composison and Conclus con

No saccepted If 12/2/24

1, -) rejected

those is No significant difference at x > LOS

12/7 /201 11 = ) occepted No =) accepted