attend the root of the following equations contract upto four

- ) 05+= 5n-1=0
- 2) vitut +-1=0
- 3) at a= -2 n2 6 n 4 = 0

2m - Logn = 7, which his betown 3,5 and 4, contract upto five places of decimal.

Q -> using lugula -falsi method, find the troot of

- (a) and +m+1 = 0 cotatent up to them decimal places
- (b) Ne = 3 cortect up to them decimal places

S> Find the position toot of n'-n=10 coldered up to there decimal places, using Newton-Raphson method.

(a) on log n = 1.2 contract up to five decimal places.

Q-> using Newton-Raghran method, find

- (a) 15
- (b) 4/14