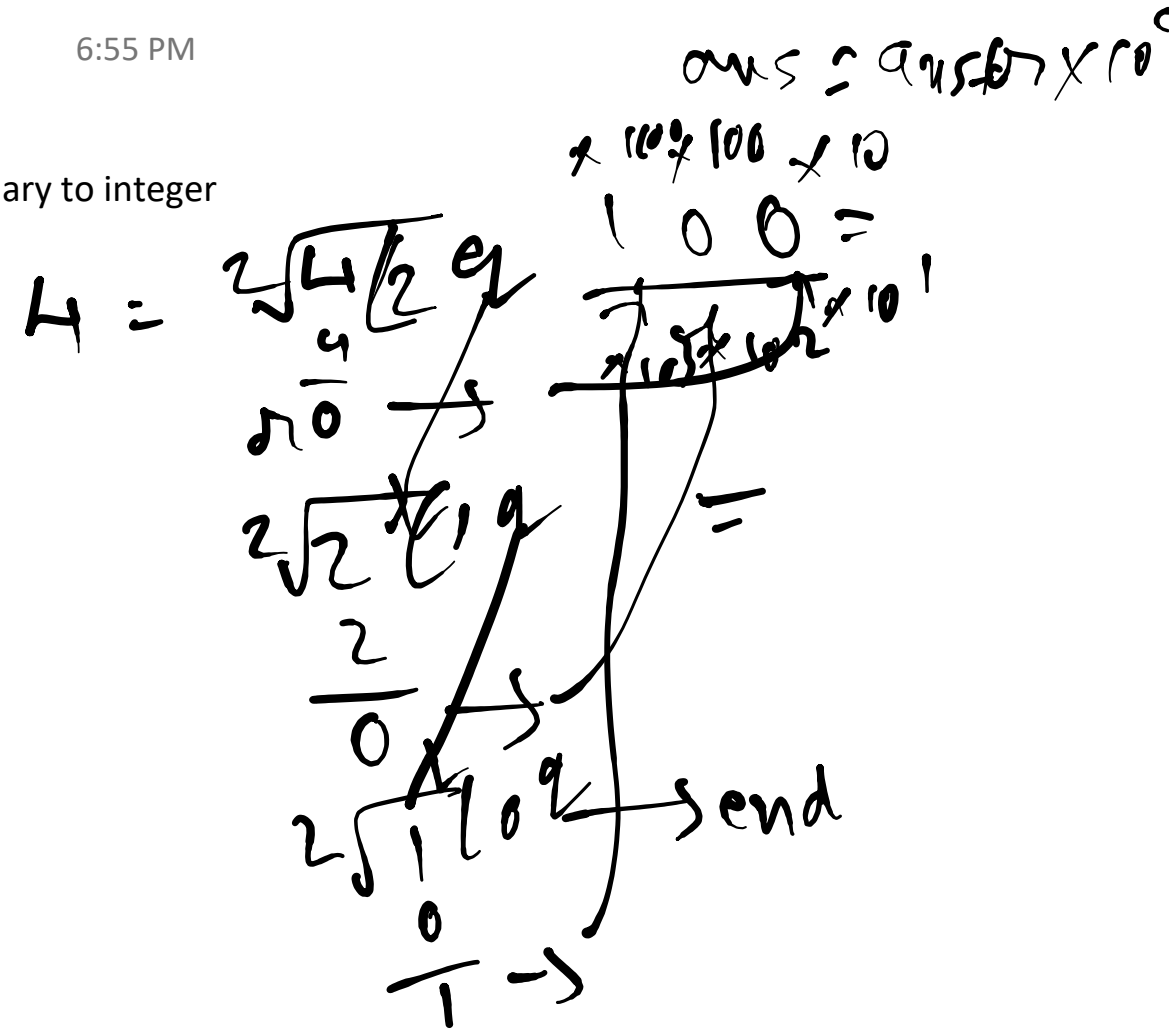
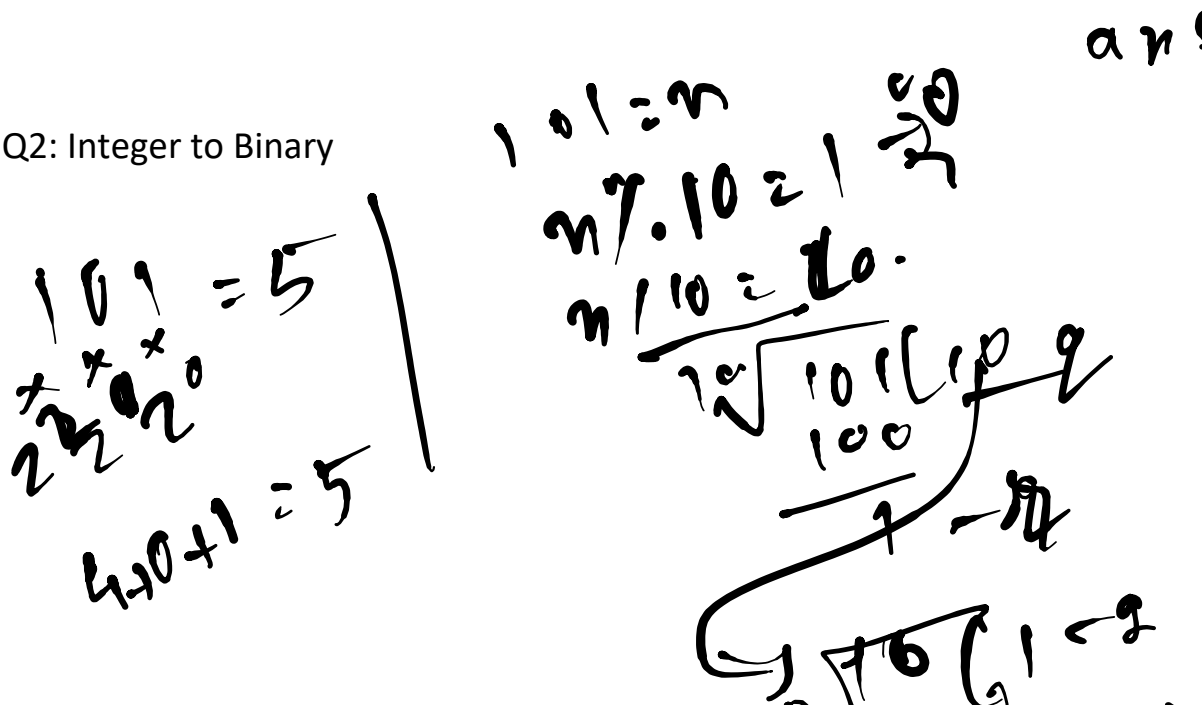
Day2

Friday, 26 July 2024 6:55 PM

Q1 - Binary to integer



Q2: Integer to Binary



```
c=1 ans=0
While (n!=0)
{   r=n%2
    q=n/2
    ans+=r*10^c
    n=q
    c++;
}
```

```
s=ans+2^c*n%10
while (q!=0)
{   ans+=2^c*n%10
    q=n/10;
    n=q
    c++
}
```

J

→ end

)