```
1. true
  Salse thup
3. Salse
4. Solse true thought soft
5. Salge true
 6. the Sake
7. true
8. true Salse
9, Salse
 T(n)= 4T(2)+1
     = 4 (47(4)+1) +4
      = 16T(2)+4 +1
      = 16(4T(=)+1)+4 +1
      = 647(2)+16+4+1
       ~ 4 T(2)+ 2 4'
       = 41007 T(1) + 1097-1 4;
        = n2 + 1+4+ -- 410gn-1
         2 h2 + 1+4+ -- "
          Tln) =Tln/24 n2
        = 7(n/4) + n2 +n2
        = 7(2) + 12 + 12 + 12
         = T(2) + = 2
```

$$T(n) = \frac{\log n}{\sum_{i=0}^{n} h_{i}}$$

$$= \frac{n}{\sum_{i=0}^{n} \frac{1}{2}}$$

LZW:

O B C AC AB BA ACAB

ACABACACAS 0201375

BADA BABAB C

10304

01234567 01234567 BWT

CADACASAU ADACASACAU DACASACAD CASACADAU CASACADAU	
A CASACAD & C)
	,
A SACADAC VV SACADACA VV	J

CT EHHHTTEES

ED \$9

H 1

ED 5-7

H 2

H 3

T 4

T 5

T 64

T 5

T 64

T 74

T 64

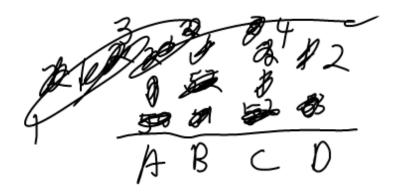
T 74

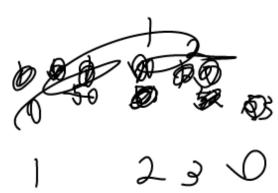
T 64

T 74

T

MTF

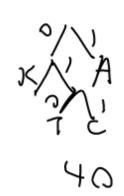




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