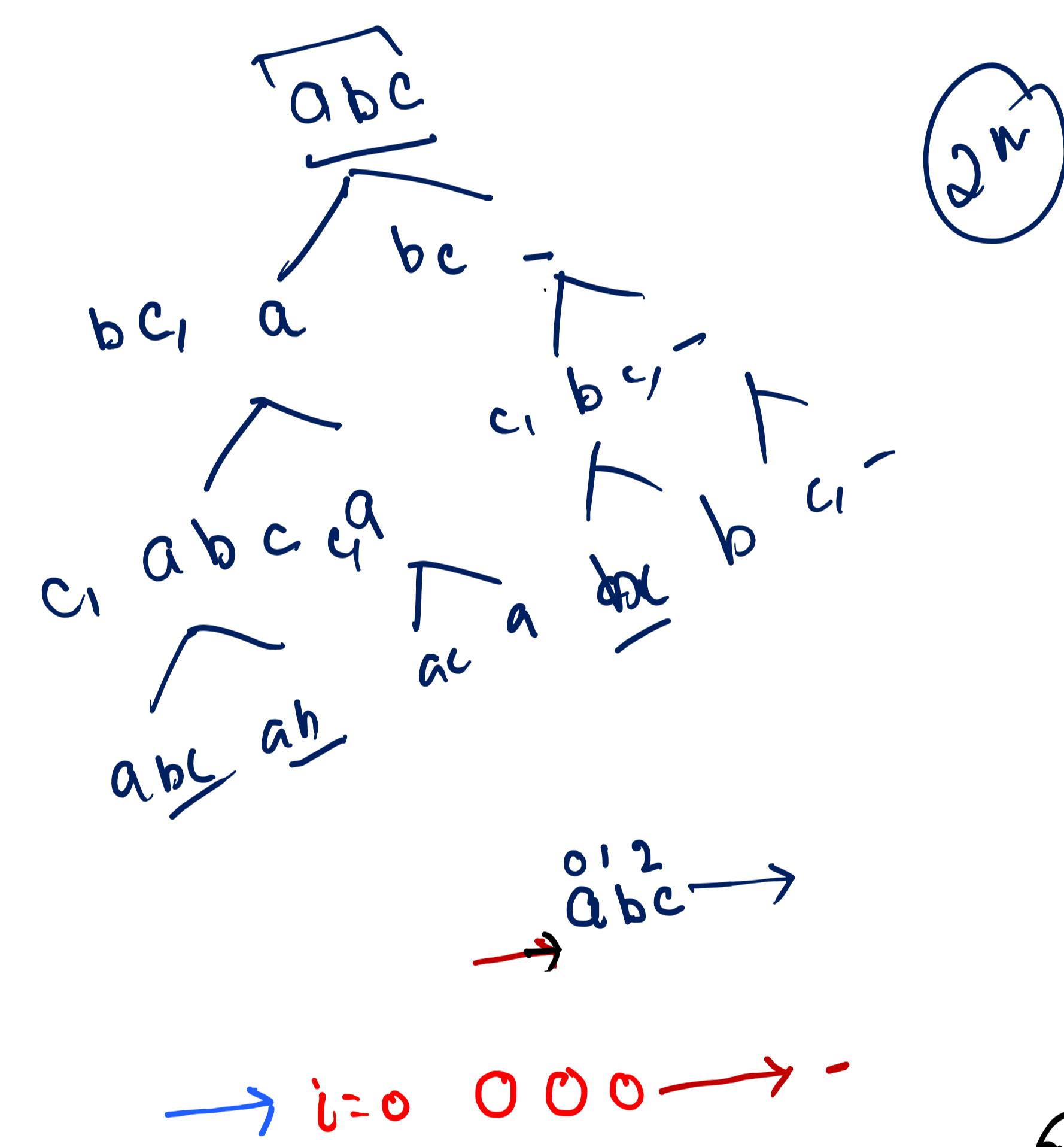
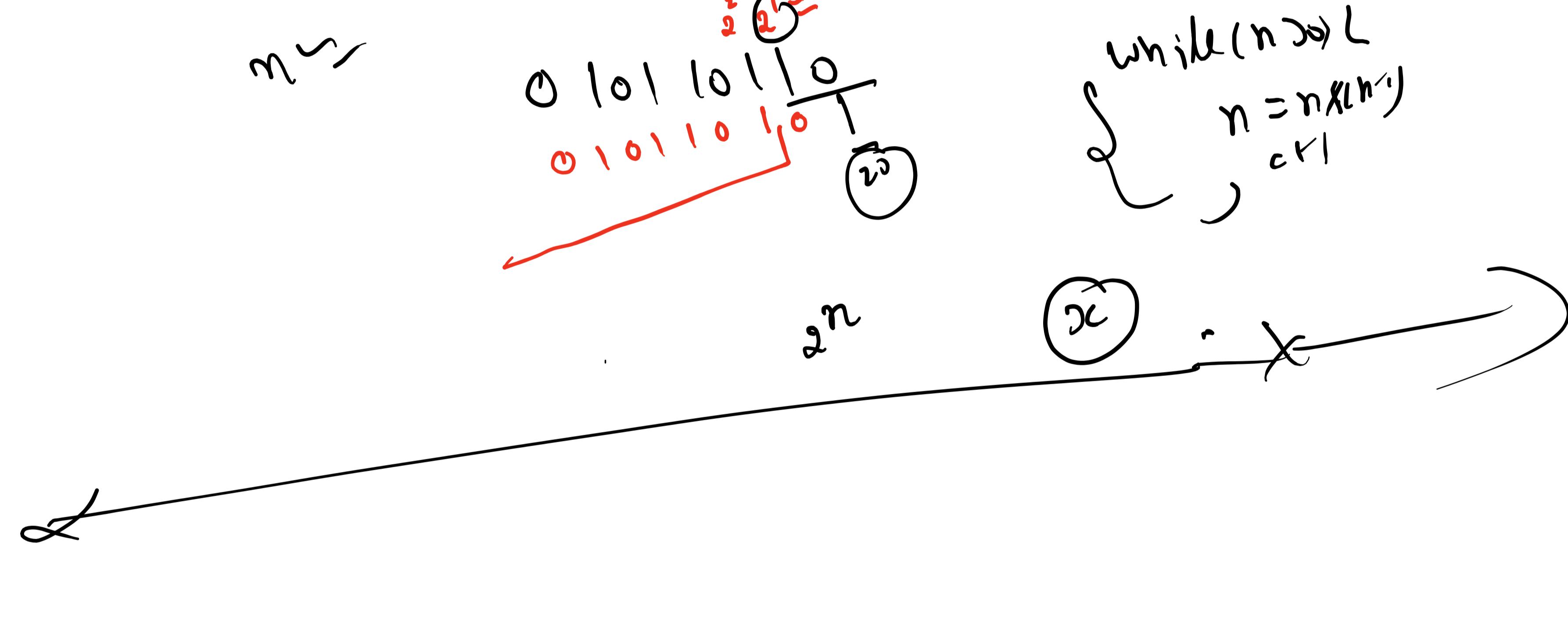
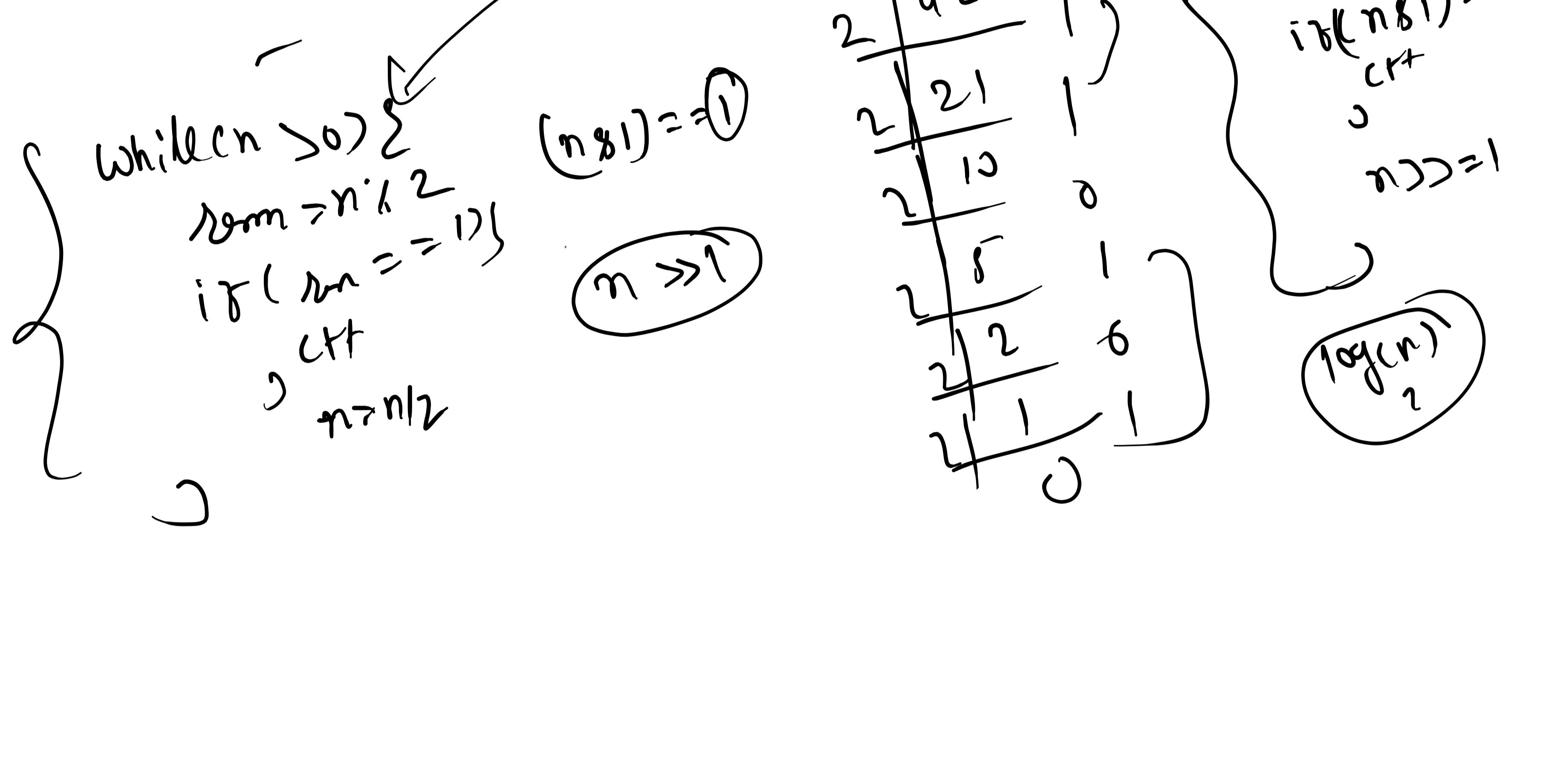


$\checkmark$  8v  $\frac{1}{x+1}$   
 $\Leftarrow \Rightarrow$   $0 \wedge a = a$   
 $a \wedge b$   
 $a$        $b$   
 $0$        $0$   
 $1$   
 $0$   
 $1$   
 $0$   
 $1$   
 $0$   
 $a \wedge b$   
 $0 \wedge 0 = 0$   
 $1 \wedge 0 = 0$   
 $1 \wedge 1 = 1$   
 $0 \quad 0 \quad 0$   
 $(2,3,1,3,2)$



$a$	$\checkmark$
$i=1$	$0\ 0\ ! \rightarrow a$
$i=2$	$0\ !\ 0 \rightarrow b$
$i=3$	$0\ !\ ! \rightarrow ab$
$i=4$	$1\ 0\ 0 \rightarrow c$
$i=5$	$0\ 0\ 1 \rightarrow ac$
$i=6$	$! \ 1\ 0 \rightarrow bc$
$i=7$	$1\ 1\ 1 \rightarrow abc$

$000 \rightarrow T\bar{H}C$   
 $0001 T\bar{H}C$   
 $101 \rightarrow T\bar{H}\underline{C}$

$s_{2,3}, s_{1,1}, t, s_{1,2} \}$  0

Ocr) T.C

6

101

0 0 1 0 0 1 0  
0 0 1 0 0 1 0

A diagram showing a sequence of binary digits: 0001010. The digits are arranged horizontally. A thick red line starts from the top left, passes through the first two digits (00), then splits into two paths: one going up and one going down between the third and fourth digits (01). From the bottom path, a blue arrow points downwards to the fifth digit (0). Another blue arrow originates from the bottom path between the fourth and fifth digits (01) and points upwards to the sixth digit (0).

# mask 82

00100100  
00100011

[ 11011100  
00100100 ]

A brown line drawing of a large, irregular shape with a wavy top edge, resembling a stylized letter or a cloud.

11011011]

11011100