$$213 = \frac{3}{010}$$

$$011$$

$$01133$$

(iv) XOR =>
exchigive

es/ 42 << 1 add at end left shift 15<<1 330 00100 010034 10 = 30 16+8+4+7

,

岁. 15771 字子 15 >> 2 73 00111 00001133

ttu them Increment and Decrement N= x+L I N+++ Assion Assion X++ 7 7 --7=7-1 pre eg. X=10 Y=ttx/y=xtt Post increment contacy + 10 (のみくくり ラリ) cont << > > 11

1) Break and 2) Continue break the skip that part loop & conditions.

3) Scope of a variable more scope one having more scope

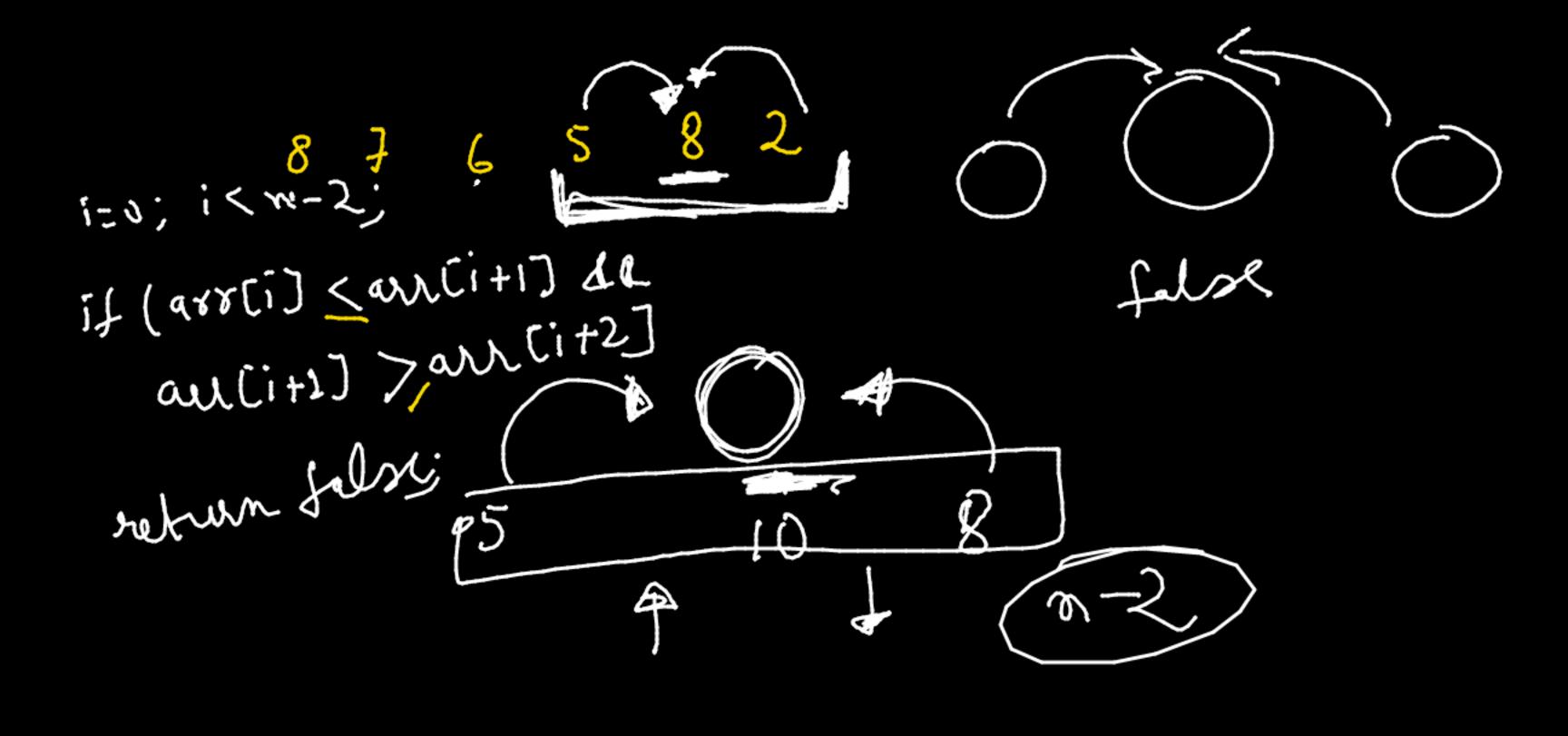
and not x= 10 1.0 3n+2 29. 32 (X) かこ上、 8 (XX)) n= 2 35. 11. n= 3 38. 14. n= 4 41. 17. n=5 20() n-6 23. 7-7 26' n= 8

REVENSES n= 1250 while (n!:0) rev = 521 = Jemp = n % 10; rer = rer * 10 + temb れしこしら Ø 125 12 1

Deu To BI no 1010 int i=1; (14)

$$1 \times 1 < 19$$
 $1 \times 1 < 19$
 1×19

Strally I than strictly T 9.8 5 4 6 true 1237 true 877 false 8765\$24 (X) false



•

Good Question * Check humbel sequence r Deci to Binary to-shing(ii) k is int Print