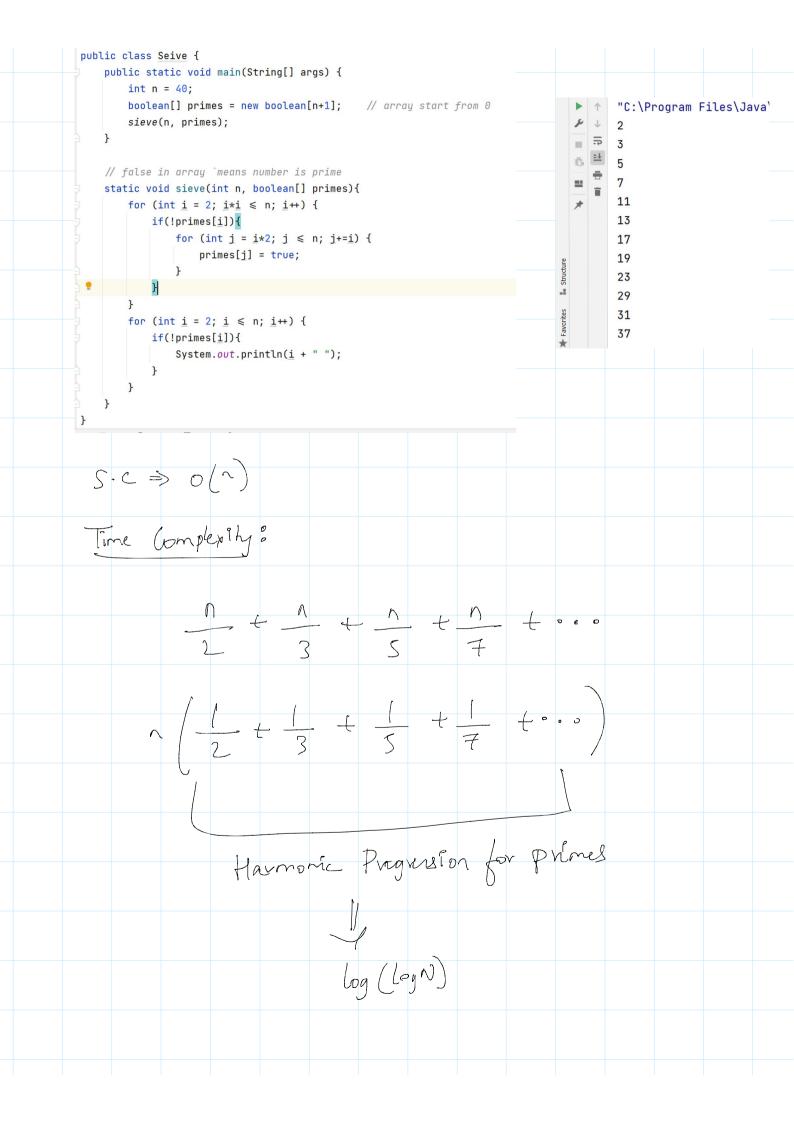
204.	Count Primes / Sieve of Eratosthenes
18 Octob	er 2021 08:30 PM
1	J=40 find out prime umber till 40?
	7 7 7 11 13 17 19 2 7 2 1 2 7 2
2	, 3, 5, 7, 11, 13, 17, 19, 2 3, 2 4, 3 1, 37
// B	inte force
<i></i>	Before solution => T-(=) NJn
[[8) prinisel -> multiple are vonoved and till the (s1rt).
	23 x 5 x 7 x x x 0 -> false (prine)
	11 12 13 14 15 16 17 18 14 10 X - > true (not pin
	31 34 34 34 35 36 37 38 36 46
	2254.11121719222222
	2,3,5,7,11,13,17,19,23,29,31,37



_	tota	l t.	, _	7	7)	W *	lag ('log r	v)			
heet	- Code	20	Ч									