Linear Key : 14,29

Val , 7, 10, 12, 14, 16,20, 29,37

٦	10	12	14	16	20	29	37
1 k≠14	. ,						

" index 14 15 3"

index 29 is 6

or Linear

jump of each algorithm?

low = 1 binary Sea high : ha Val 2 7, 10,12,14,16,20, 29,37 key = 14 7 10 12 14 16 20 29 37 key , 29 7 10 12 14 16 20 29 37 r mil - 14 16 20 29 37 T T T 16 20 29 37 7 1 midiza binary sea jump of each algorithm?

2 14 Doesn't jump becouse it's divided in half (Thins lon 1911) ans oss no"mid: 14") by google แปลภาขา

: 29 jamp 3