	2-19 & Briary Barch & Lestrade - D
	Date Page No
*	0:-> and [] = 2,2,4,4,8,12,16
	Find She first Cecurance of [2,2,4]4,8,12,16
	Tren you will reverife maybe [3] Tans = 27.
-	
7	Q> anv [] = 2,2,2,4,4,4,16,18.
	Count vall voicurance of barget. 2,2,2,4,4,4,4,16,18. vans -> [5,6] -> Who are inclusive.
	To vakulake ûnner range = 01 - 21 + 1 = Oppen Limit + Lower Limit + 1.
→	0-> Find floor> 6.5, 6, 6.8.
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(.) Floor -> Greatest value equal los cor greater bran darget.

(.) Celling -> Emallest value equal los cor greater bran barget.

ωνυ [] = e, 3, 5, 7, 7, 11, 16.

=> Find floor of 8.

Floor > [2,3,5,7,4]

7 is the largest value which is smaller blan
8.

-> Find Ciling of value 8.

16]

17 ås Ibre largest value after

-> 2,2,4,4,6,7,11,16 8 Target 8.

mild < 3.

Coudillous 3

Target - air traid]

@ target < are tried ?

3 target > com trival]

Ex	periment :			ate age No		
	as double un	se barget) > (M)	www Crnid]		
	Start: mid +1;					
	unous she		s 17, 17,	r.		
	Nobe & Any small element from 8 nan be may					
	This you be my Possible					
	Darget < variety = 1;					
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