

n=3-1 Subject: Date: i=0; j < m; j++ break;

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Low Hany (Node head). Objeter	
== null)	- -
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: [(to (Interger) had don == (Integr)elen)
¿ return 1+ cowtHM (houd)	ext, elen
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Subject: 26	Date :
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QUEST	TO NABC FACY
Dublic Word & Comment	e (Object e) thousqueue
S if Object (sizer == Osidata length
it(size==0) { front=0; }	new guene fullex (); r = (stort +size) % data length;
5122+#; data	[rew]=0; =2++;
public Object de	,
	temp= data [front]; data [front]=ml;
front=(fr	ont+1)% data.length; SiZe=-;
\ \frac{1}{2}	

Subject:	Date:
public static int[]s	pp Setup (int[]A)
int min = A[O];	
formati=1; i< A.leng	th; i++)
S if (A[i]>max	a a
E max = A[i]	;
it (A[i] < min	
min = Al	
interior of 1	,
il mine	
Sizo ma	x=(min) +1
int] B = new int [max];	
for (intizo; i < Aller	gth; itt)
BFA[i]	k+ ;
95 0	
J	- Donger &

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ibina :
Date:
public static booloan search (int BE), boint key
if (B[Key]>0)
{ refuentrue;
else return false;
J

Subject			Date:
	Oublie static	int count	How Many (Note root
<u> </u>	if (rest zzr	ul)	
	Falwen 6,		
		J /1- N/-	(n. 1 1 d.)
	int L= Cou	of HowMay	roof. right;
	Return 1+	Ri	

Subject:	Date :
0 1 3 3 4 5 6	7/2/9/13/11/12/13/14/15
	8 9 4 1 2 1
	1 the
(2)	
2	(5)
3	(8)
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