	CF-535-Div 3
P	Take a as 11
	if It is not equal la take bas 12
1	else take 6 as \$2 as l28 82 are unequal (given in (g))
	(given in (g))
B	Obstiously the greatest no is one of 2 by. Let greatest no be 2
	let greates) no be 2
JTT	If the second greatest no, is a divisor of presser &
	Than if it only exists once it com
	it has to exist twice ->
	-> Once as a divisor of no
	-) Once as of itself
(tilge	If the second: greatest no, is not a divisor of 2 then
	it is surely y.
And the state of t	1) either a divisor of 2 & twice in the list
	1) either a divisor of 2 & Therefore
O	(2) notadivisor
<u> </u>	We- find me largest no. Which for 16:11s at Mongs
	We- find the larger is to the
	one of these conditions.
	<u> </u>
AND THE PROPERTY OF THE PARTY O	[24] 그 중요 그 그리고 그렇게 되고 있으면 되었다. 얼마를 하셨다고 그렇게 그리고 있었다. 그렇게 그는 그 그 얼마를 하게 된 보고 있는 그 그리는 그 맛있다. 뭐라고 함께 🗶

	//
6	
C	tions of BRG 3X2X1=6 possible combina
11	tions of BRG. Possible Combina
	The state of the s
	hattern Onero Some col la la to oreale a
	hattern there same color lamps are at a dista
	nce of 3 from each others
	Ros parch 1 Ch
	for each 1 of there 6 hatters to sepreat we
	find the number of changer in the cossent garland.
	a output their minimum.
	AD
	Det sue chan apry be n
	if $x = x = (i+1) = x = (i+2)$ Then it is best to protect $x = x = x = x = x = x = x = x = x = x $
	21111100
	it will only cost one operation.
	Howeverif n(i) = en(i+1) hen we should
	Change n(i) as we led to
	Change rili) as we don't know about
	have an effect on it while is change could
	Just Will not
	So we change n(i) to the colors except
	x(i) & x(i-1)
	and the second of the second o

I) If we would include both maxinum & minimum in a sange decreesing them both would have no effect on their difference. Decreising the maximum anyway does not make So for each dement i we assume it to be maximum & execute the ranger that do not include it. Then we find the minimum element after there operations. The maximum being a [i] We find the maximum difference & save the sangery taken for that element & that will be our answers.