Harry Langford hjel 2 Class Modfunctioning Dence Exception extends Exception) Final String dence; Final String malfunction; public Malfunctioning Dence Exception (String Lenie, String malfunction) this device = device; this . malfunction = malfunction; Mapa String, interesettings; Settings = new HushMup (String, Totage (); public void Store (String setting, int value) throws Malfunctioning Dence Exception of (value <0 1) value > 100 throw new Dence Malfunctioning Device Exception (name, "Invalid setting passed"), Settings. put (setting, value); get (String setting & throws Malfunctioning Dence Settings. get (setting) is null) { return -1 or thow new Mathestioning DesiceException (name, "Denice has no such setting").

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	5
	return Settings. get (setting);
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	36700
b)	٤)
	Class Printorder S public static Dence[] print (String setting, Dence [] dences) S return List-of (dences). Extream. Compare (Dence: get(setting)) - reverse() . to Array(),
	public static Dence[] print [String setting
	Dence [] dences) !
	return List. of (devices). Etream. compare (
	Dence: get(setting)) . reverse() . to Arra()
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c)	class Eypher ?
•	suble ckation decode (String Expheritent)
	In Plantonia
	P (so cushetest)
	Court 13-91
	Count [((int) 5) - 41] ++;
	1 July 6 2 . 111
	int moxocc = 0,"
	int pos = 0
	for (inti=0; i227; i++) { if (count[i] > maxoce) {
j.h.	maxocc = count [i];
	$\rho \circ s = \tilde{c}$
	return (pos-4);
1	The Agentin to do this rectangle sum each growt. Soes it the rectangle sum
d)	Index secret the rectangle sun
	grable Static Suntozero (int [][]ur) }
	inthotal = 0;
	box (intacon)
	for (int x end = 0; int x end = ar . length; xend ++) }
	l (int estart = 0, restant sucha, estart +1)
	for (int yend = 0; yend = arto] length god ++)5
	for (intystart =0; ystart = (start+))
	for (intx = 35tant; 35 = gend; 30 1)
2	for
	int sum = 0; for (int x = xestant; x = xeend; x++){
	for lint scrott
,45°]	

	Homy Langford Ljel2	
	For (inty = ystart; y & yend; y++) { Sum + = ar [>c] [y];	I.
	Sum += ar [oc][y];	
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	if(sun == 0) 5	
	total += 1;	-
	(
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- 1	5	
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	return total;	
	$\frac{kn}{n}$	= 1.
)	
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