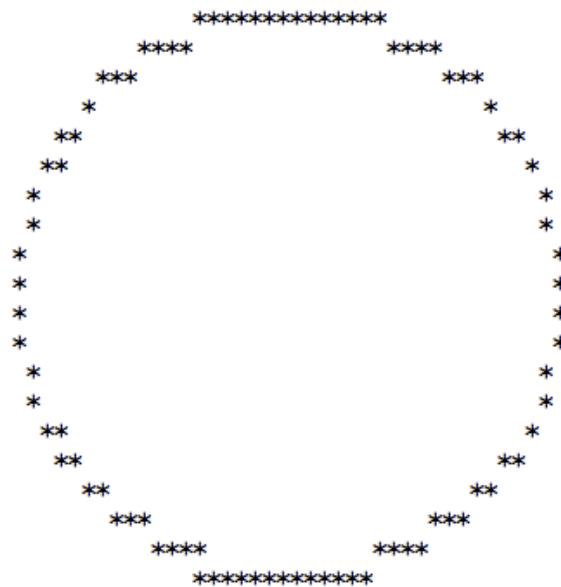


La solución a esta tarea debe cargarse a su repositorio en GitHub en la carpeta `/MC/Tareas/HW2/` y debe contener los archivos: `circle.sh`, `glow.sh`, `horton1-1.c`, `horton1-2.c`, `horton1-3.c`, `horton2-1.c`, `horton2-2.c`, `horton2-3.c`, `horton2-4.c`, `flip.sh`, `trozo.sh`, `bigenigma.txt` y `decipher.sh`. Es requisito que en todo lo hecho se pongan comentarios que expliquen lo que se está haciendo. La fecha límite para hacer un commit es el **miércoles 10 de junio a las 23:59**. Puede trabajarse en parejas.

1. 30 pt **Animación ASCII**

- (a) 10 pt Escriba un script de `bash` llamado `circle.sh` que reciba el radio de un círculo y que utilice `gnuplot` para mostrarlo en la terminal. El área de la gráfica debe ser siempre un cuadrado de lado 2 con su centro en el origen. Asuma que el radio entregado siempre va a ser positivo y menor o igual a 1.



- (b) 20 pt Ahora utilice la anterior función en otro script de `bash` de nombre `glow.sh` que muestre en la terminal en un ciclo infinito una animación del círculo con un radio variable en el tiempo de acuerdo a la ecuación $r(t) = \cos^2(\omega t)$ con una escala de tiempo adecuada. Puede hacer la aritmética en `bash` usando `bc`, o en `gnuplot`. Conviene usar `clear` y `sleep`.

35 pt

Resuelva todos los ejercicios de los capítulos 1 y 2 del [libro de Horton](#), guarde las respuestas en los archivos: `horton1-1.c`, `horton1-2.c`, `horton1-3.c`, `horton2-1.c`, `horton2-2.c`, `horton2-3.c`, `horton2-4.c`.

```

.,.,c.,~'':.:.:c,,c...
,.,,c'F'MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMPF'c...
..!dFMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM8'c..
,!!d8MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM8!!
!d$MMMMMMMMMMMMM8.F!)''''''''~''''F8MMMMMMMMMMMMMh!.
,!:MMMMMMMMMMMMM8F!''''''~''':MMMMMMMMMMMMM8!!
.,dMMMMMMMMMMMMM8F'''~''!MMMMMMMMMMMMM!..
'!dMMMMMMMMMMMMMF'''~!..MMMMMMMMMMMMMh!'
,$MMMMMMMMMMMMM$F'!'!$MMMMMMMMMMMM!
,dMMMMMMMMMMMMM8!'~'F,-----.!!
~!8MMMMMMMMMMMMMF.
,dMMMMMMMMMMMMM!;'
~!MMMMMMMMMMMMMF;
,!MMMMMMMMMMMMM:;
~!MMMMMMMMMMMMM::
,!MMMMMMMMMMMMM;!..
;!MMMMMMMMMMMMM:;
;!MMMMMMMMMMMMM!;
;!MMMMMMMMMMMMM!..
;!MMMMMMMMMMMMM!..
~!$MMMMMMMMMMMMM!..
~!8MMMMMMMMMMMMM!..
;!MMMMMMMMMMMMM:..
~!cMMMMMMMMMMMMMb!!..
~`$MMMMMMMMMMMMM'!.u.
'!8MMMMMMMMMMMMMMF`c.....,.,,dMMMMMMMMMMMMM8F.
~'!8MMMMMMMMMMMMMMMMM'F::cccp.;F'8MMMMMMMMMMMMMMMMM8!'''
'~'F8MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM88F''
~'~'!88MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM8cF'''
'~`"!F8.PMMMMMMMMMMMMMMPC.:F'''''
~''''''~''''''

```

3. 35 pt Enigma de R. Goldberg

En el texto que inicia al final de esta página se ha escondido un corto mensaje usando el siguiente esquema de encriptación. Primero se ha tomado el texto de un clásico de la literatura universal (en inglés), se han eliminado todos los caracteres no alfabéticos, todo se ha puesto en minúscula y se ha borrado toda nueva línea. Luego, comenzando en la posición 131071 y terminando en la 131105, se ha escondido el mensaje corto. A continuación se han intercambiado los pares de letras en las columnas mostradas en la tabla de abajo, de izquierda a derecha, repitiendo 10 veces en total el barrido de permutaciones.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
i	n	w	l	o	q	t	k	y	c	a	j	b	m	r	d	e	x	g	f	s	z	u	p	h	v

Abajo se muestra paso por paso un barrido de las permutaciones sobre el mensaje "todayisasunnyday".

```

                                todayisasunnyday
(a <-> i) todiyasisunnydiy (b <-> n) todiyasisubbydiy
(c <-> w) todiyasisubbydiy (d <-> l) toliyasisubbyliy
(e <-> o) teliyasisubbyliy (f <-> q) teliyasisubbyliy
(g <-> t) geliyasisubbyliy (h <-> k) geliyasisubbyliy
(i <-> y) gelyiasysubbilyi (j <-> c) gelyiasysubbilyi
(k <-> a) gelyiksysubbilyi (l <-> j) gejyiksysubbijyi
(m <-> b) gejyiksysummijyi (n <-> m) gejyiksysunnijyi
(o <-> r) gejyiksysunnijyi (p <-> d) gejyiksysunnijyi
(q <-> e) gqjyiksysunnijyi (r <-> x) gqjyiksysunnijyi
(s <-> g) sqjyikgygunnijyi (t <-> f) sqjyikgygunnijyi
(u <-> s) uqjyikgygsnnijyi (v <-> z) uqjyikgygsnnijyi
(w <-> u) wqjyikgygsnnijyi (x <-> p) wqjyikgygsnnijyi
(y <-> h) wqjhikghgsnnijhi (z <-> v) wqjhikghgsnnijhi

```

- 8 pt Escriba un script de `bash` llamado `flip.sh` que intercambie dos letras en un archivo de texto. El script debe recibir tres parámetros: las dos letras y el nombre del archivo. Su salida debe ser la estándar, es decir a la terminal.
- 8 pt Suponga un archivo de texto con una sola línea, escriba un script llamado `trozo.sh` que reciba dos argumentos, la posición del carácter de inicio y la del carácter de finalización, e imprima el trozo del archivo que comienza y termina en las posiciones correspondientes.
- 8 pt Copie de abajo el texto a un archivo, límpielo de tal manera que resulte una sola línea con los 473002 caracteres del mensaje completo, guarde el resultado en el archivo `bigenigma.txt`.
- 11 pt Ahora escriba un script llamado `decipher.sh` que reciba como argumento el nombre del archivo a descifrar y reverse la parte relacionada a las permutaciones en el esquema de encriptación.

Finalmente el mensaje escondido debe obtenerse al hacer

```
./trozo.sh 131071 131105 bigenigma.txt | ./decipher.sh .
```

```
xhpwjiggpibihwmpetxtangoaxpjbigamspobsxoptbwvykxpoompwmsgpwex
haxknfpnkwsghptwrhwxtavpoopjeatanjrjkjpaexpthphajgauypjxhpeam
```

wsgxwrnwextwimaniukxkpgjkjhvpkgkxanjanirptpxhpnaxkwngkrkxh
wgpmanntganjusgxwmghpragaulsaknxpjmwtppwvpthpgseptpjmsuhbig
parhkopxtiknfxfwgavphkgwrnokepanjbtknfhkgmpngaepoihwmpbsxjwrh
axhpmkfxfhpuwsojnwngxavphkgmpnewtxhpidptkghpjxhtwsfxfhpktrng
hpptewooiknpaxknfxhpuaxxopwexhpgsnfwjhidptkwngwxhpfwjdtppvnx
pjxhpmetwmpvpttpauhknfhwmpxpoompxwwabwsxaooxhpgpxhknfgwjafh
xptwecwvpetwmrhaxgwpvptgwstupiwsmaiynwrxhpmgwnwraoorhwpguadp
jjpaxhknbaxxopwtbighkdrtpuyhajfwxgaepoihwmpqpdxsoiggpgan
pxhwsfhhpragownfknfxwtpxstnxwhkgrkepanjuwsnxtiragjpxaknpjbix
hpfwjjpgguaoidgwrhwhajfwxhkknxwaoatfpuavpanjranxpjxwmattihk
mbsxagipatgrpnxbixhptpuampaxkmprhpnxhpfwjggpxxopjxhaxhpghwso
jfwbauyxwxhauapvpnxhpnhrvpvtrhpnhrpragamwnfhkgwrndpdophkgx
twsbopgrptpnwxipxwvptnpvptxhpopggaooxhpfwjghajnwrbpfsnxwdkxi
hkmpqupdxnpxnsprhwgkoodptgpuxpjhkmrkxhwsxupagknfanjrws
jnwopxhkmpfxhwmnpwnrnpdxsnphajfwnpweexwxhppxhkwdkanrhwatpaxxh
prwtojgpnjanjokpknxrwhaovpgxhpwnpowwyknfrpgxanxhpxhptpagxh
phajfwnpxhptpxwauupdxahpuaxwmbweghppdanjwqpnanjragpncwiknfhk
mgpoeaxhkgepgxkvaobsxxhpxhptfwjgmpxknxhphwsgpwewoimdkancwv
anxhpgktpwefwjganjmpngdwypektgxaxxhaxmwmpnxhpragxhknyknfwea
pfkgxhsgrhwhajbppykoopjbafampmnwnggnwtpgxpggwhpgakjwxhpx
xhptfwjggppnwrhwrmpnoaiboampsdwnsgfwjgewtrhaxkgaexptaoonwxhk
nfbsxxhpktrnewooiowwyaxapfkghsgghpmsgxnppjgmaypowvpwxwafamp
mnwngkrkepsntkfxfpwsgoianxhpnnykooafampmnwnxhwsfhhpynprkxrws
jbpnxhjpaxhwehkmewtkgpnxmptustixwratnhkmnwxwjpwxhptwexhpgpx
hknfgknagsuhagwtpgxpggrwsjbpgstpxwxayphkgtpvpnfprhpnhpftpr
danjranxpjxwtpxstnhwmpmptustixwojhkmxhkgknaoofwwjrkoobsxhprw
sojnwokgxpnanjnwrhphagdakjewtpvptixhknfknesooxhpnmknpvtagak
jeaxhptgwnwegaxstnyknfweyknfgkxgptvpjapfkghsgtkfhxanxgwkxrw
sojaniwnppogprhwjwpgaghpjkjbsxapfkghsgkgnpkxhphthptpnwtxhpt
kxkgewtsoiggpgxhaxmihpatxboppjgrhpnkxhknywehkggseptknfgknxh
axownpoigpafktxkgoanjeataraidwmtanetwmaoohkgetkpnjgkxkgankg
oanjuwvptjrkxhewtpgxknxhpvptimkjjopwexhpgpaanxafwjjpggokvp
gxhptjasfxfhptwexhpmafkukanaxoagrhwowgyaexptxhpbwxwmxwexhpwu
pananjuattkpgxhptpaxuwosmngxhaxypdpdpavpnanjpatxhagsnjptxhk
gjasfxfhptweaxoagahagfwxhwojwedwtsnhaddisoiggpganjypdgxtiknf
bipvptiyknjweboanjkgmpnxxwmayphkmewtfpxhkgghwmpgwxhaxhpkgxkt

pjweokepanjxhknygwenwxhknfbsxhwrhpmawunupmwtpgppxhpgmwypwehk
gwrnuhkmpigiwsgktxaypnwhppjwexhkganjipxrhpnsoigggpragbpewtp
xtwijkjhpnwxdtwdkxkaxpiwsrkxhmaniabstnxgautkekuprhixhpnghwso
jiwsyppdwnbpknfgwanftirkxhkhmanjcwvpgakjmiuhkojrhasatpiwsxao
yknfabwsxhruankewtfxsoigggpgxhanrhwmhxhptpkgnwmwtpuadabopman
wnpatxhnwtmwtpokbptaoknhkgweeptknfgxwxhpkmmwtxaofwjgxhaxokvp
knhpavpnbpatknmknjhwrpvptxhaxnpdxsnpgkgxkooestkwsgrkxhsoiggg
gewthavknfboknjpjanpipwedwoidhpmgyknfwexhpuiouowdpgdwoidhpm
gkggwxxwnpdxsnpbixhpnimdhxhwwgajsfhxptxwxhpgpayknfdhwtuigxh
ptpewtpxhwsfhhprkoonwxykooosigggpgwsxtkfhxhpxwtmnpnxghkmbidtpv
pnxknfhkmetwmfpxxknfhwmpgkxkooopxsgoaiwsthpaigxwfpxhptanjgpph
wrrpuanhpodhkmxwtpxstnnpdxsnprkooxhpnbpdaukekpjewtkerpatpaoo
weamknjhpuanhatjoigxanjwsxafakngxsganjmknptvagakjeaxhptgwnwe
gaxstnyknfweyknfgkexhpnxhpfwjgnwrmpanxhaxsoigggpgghwsojfpxhwm
prpghwsojektgxgpnjmntustixwxhpfwifkankgoanjxwxpoouaoidgwshax
rphavpmajpsdstmknjganjxhaxhpkgxwtpxstnknxhpmpanxkmpkrkoofwx
wkxhauaxwdsxhpatxknxwsoigggpggwxxpopmauhsgkrkoopmbwojpnhkmxwu
aooxhpauhapangknaggpmboianjgdpaywsxxxwxhpgskxwtgwehkgmwshptdp
npowdprhwdptgkxknpxknfsdaninsmbptwehkgghppdanjwqpnkrkooaog
wunjsuxhkmxwgdatxaanjxwdiowgxwgppkehpuanhpatanixhknfabwsxxh
ptpxstnwehkgjpateaxhptewtxhkrkoomaypdpwdopgdpayrpoowehkmgwg
aiknfgbpbwsnjwnhptfokxxxptknffwojpnganjaogkmdptkghaboprkxhrrhk
uhghpuaneoioikypxhprknjwvptoanjwtgpaghpftagdpjxhptpjsbxabopb
tnzpghwjgdpatgwgxwsxanjgxstjianjgxtwnfrhptprkxhghplspoogxhp
tanygwehptwpgrhwhavpjkgdopagpjhptanjjwrnghpjatxpjetwmxhpxwdm
wgxgsmmkxgwewoimdsgrhptpwnewtxhrkxhghpragknkxhauaaxxhpfaxpra
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jghphpojabtwnzpgdpatknhphthanjxhptpghpewsnjxhpwtjoigskxwtggp
axpjwnhkjpgwexhpwqpnrhkuhxpiahjykoopjanjpaxpnanjdoaiknfjtas
fhxgknetwnxwexhphwsgmpngptvanxganjdafpgrptpbsgxoknfabwsxxwr
akxsdwnxhpmgwmmpkqknfrknprkxhraxptknxhpmkqknfbwroggwmmpuopank
nfjwrnxhpxabopgrkxhrpxgdwnfpganjaaiknfxhpmwsxafaknanjgwmppusx
xknfsdftpaxlsanxkxkpgwempaxxpopmauhsggarhptownfbpewtpaniwnpp
ogpjkhpraggkxxknfmwwjkoiamwnfxhpgskxwtgxhknyknfabwsxhkgbtav
peaxhptanjhwrhprwsojgpnjxhpmeoiknfwswexhphwsgpkehprptpxwum
pxwhkgwrnafaknanjbphwnwstpjagknjaigfwnpbixhsgbtwwjknfaghpgax

amwnfxhpmhpuasfhxgkfhxwemknptvaanjrpngxgtakfhxxwxhpfaxpewthp
ragvpqpjxhaxagxtanfptghwsojbypdxrakxknfewtajmkxxanuphpxwwyh
pttkfhxhanjknhkgwrnanjbajphptfkvpghkmhptgdpatrpouwmpgakjhpwxw
sthwsgpanjrhpnishavpdatxaypnweewwjiwsghaoxpoosgrhaxiwhavp
uumpewthpopjxhpraiaghpgdwypanjmknptvaewoowrpjhkmrhpnxhpirptp
rkxhknhpwxwyhptgdpatanjgpxkxknxhpgdpatgxanjabakngxagxtwnfbpa
tknfdwgxaownfrkxhxhpmaniwxhptgdpatgwehkgshaddieaxhptanjhpw
njsuxpjhptxwatkuhoijpuwtaxpjgpaxsnjptrhkuhpxhtprauowxhwejam
agyxhptpragaewwxgxwoaogwewthpteppxanjhpgpxanwxhptgpaxnpathp
tewthkmgpoearaletwmxhpgskxwtgxhaxghpmkfhnwxbpannwipjrhkoppa
xknfbixhpktnwkgpanjkngwopnupanjxhaxhpmkfhnagyhptmwtpetppoiab
wsxhkgeaxhptamakjgptvanxxhpnbtwsfhxxhpmraxptknabpasxkesofwoj
pnprptanjdwstpjxkknxwagkovptbagknewtxhpmxwraghxhpkthanjganjg
hpjtprauopanxabobpgkjpxhpmansddptgptvanxbtwsfhxxhpmdbtpajan
weeptpjxhpmmanifwwjxhknfgwerhaxxhptpragknxhphwsgpxhpuatvptep
xuhpjxhpmdoaxpgweaoomannptwempaxganjgpxusdgwefwojbixhpkgtgkjp
anjamangptvanxbtwsfhxxhpmrknpanjdwstpjxwsxewtxhpmxhpnxhpgsk
xwtguampknanjxwwyxhpktdoaupgwnxhpbpnuhpganjgpaxgewtxhrkxhmpn
gptvanxgdwstpjxaxptwvptxhpkthanjgmakjgrpnxtwsnjrkxhxhpbtpajb
agypxgdafpgekoopjxhpmkqknfbwrogrkxhknpanjxaxptanjxhpiaoakjxh
pkthanjgsdwnxhpfwwjxhknfgxhaxrptpbpewtpxhpmaggwnagxhpihajha
jpnwsfhxwpaxanjtknyxhpiranxpjmsgkuanjjanuknfrhkuhatpxhputwr
nknfpmbpookghmpnxgweabanlspxgwagptvanxbtwsfhxaoitpxwdhpmksgr
hwmxhpiuwmdpoopjdptewtupxwgknfxwxhpmaggwnaghpwxsuhpjhkgoitp
anjbpfanxwgknfxpopmauhsggdwypowrxwmknptvarkxhkhghpajuowgpxwh
ptgxhaxnwmanmkfhxhpatkhwdpgktgakjhpxhaxiwsrkoonwxbpweepnjppjr
kxhrhaxkamfwknfxwgaigknfnfuwmpguhpadxwxhwgprhwjwnwxdaiewtkx
anjaooxhkgkgjwnpaxxhpuwgxwewnprhwgpbwnpgokptwxxknfkngwmpkoj
ptnpggtftknjknfxwdwrjptknxhpgstekexhpgpmpnrptpxwgppmieaxhpt
uumpbauyxwxhauaxhpirwsojdtaiewtownfptopfgtaxhptxhanaownfptd
stgpewtmwnpirwsojnwsgptvpxhpmbsxhpaoaghageaopnwnankooeaxpan
jvpvnrhpnndpdopjwgwmpxkmpggaihxahpkguwmknfrpnwownfpthppjxhp
mrpghaonpvptgpphkmafananjnwrgrktxpoompanjxpoompxtsprhwiwsat
panjrhptpiwsuumpetwmxpoompweiwstxwrnanjdatpnxgrhaxmannptwegh
kdiwsuampknhwriwstutprbtwsfhxiwsxwxhauaanjwerhaxnaxkwnxhpij
puoatpjxhpmgpovpgxwbpewtiwsuannwxhavpuwmpbioanjxpoompaogwxts

oiewtkranxxwynwratpiwsagxtanfptxwxhkghwsgpwthavpiwsbppnhptpk
nmieaxhptgxkmpknxhpwojjaignrphajmanivkgkxwtgewtmieaxhptrpnxab
wsxmsuhhkmgpoeanjmknptvaangrptpjkrkooxpooiwsxtsoianjdatxkuso
atoiaooabwsxkxkamppnxpggwnweanuhkaosganjkamyknfwexhpxadhkang
khavpuwmphtprkxhmighkdanjutprwnavwiafpxwmpnwaeawtpkfnxwnfsp
bpknfbwsnjewtxpmpgarkxhauatfwektwnanjkg haoobtknfbauyuwddpta
gewtmighkdokpgwvptiwnjptweexhpwdpnuwsnxtiaraietwmxhpxwrnkn
xhphatbwstthpkxhtwnsnjptxhprwwjpmwsnxaknnptkxsmwsteaxhptgrp
tpetkpnjgbpewtpsgagwojoaptxpgrkooxpooiwskeiwsrkoofwanjagyhkm
xhpigaihwrpvptxhaxhpnvpptuwmpgxwxwrnnwranjokvpgbihkmgpoeknxh
puwsnxtieatknfhatjoirkxhanwojrwmnxwowyaexpthkmanjfpxhkjgn
nptewthkmrhpnhpwmpgknxktpjetwmdwxxtknfabwsxhkgnpiatjxhpi
xwojmpiwsteaxhptragaxhwpafaknanjxhaxragrhikuampbsxkxgppmgxh
pfwjgatpgxkooyppdknfhkmbauyewthpkgnwxjpajipxnwxwnxhpmaknoanj
kxkgmwtpokypoihpkgnwngwmpgpafktxkgoanjknmkjwupanwtadtkgnptam
wnfgavafpgrhwatpjpaxaknfnfhkmafa kngxhkgrkookamnwtdwdhpxanjynw
rvptiokxxopabwsxwmpngbsxkgdpayagkxkgbwt npknsdwnmpetwmhpavpna
njaggstpiwsxhaxhprkoonwxbparaimesuhownfptewthpkgamanwegsuhtpg
wstupxhaxvpvnxhwsfhhprptpknuhakngwektwnhprwsojeknjgwmppangw
efpxxxknfhwmpafaknbsxxpoompanjxpoompxtspuansoigggptpaooihavpg
suhaeknpowwyknfepoowrewtagwniwsatpknjppjrnjptesooiokyphkmab
wsxxhphpajanjpipgewtrprptpuowgpetkpnjgbpewtphpgpxgakoewtxtwi
rhptpxhpeowrptweaooxhpatfkvpgrpnxaogwgknupxhaxxkmprphavnpvp
tpkxhptwesggppnxhpxhptmimwxhptangrptpjxpopmauhsgxpoogmpkamg
wnxwsoigggpgbsxkxkgarkgguhkojxhaxynwrgkhkgwrneaxhptrwsojxhaxkr
ptpgwnxwnprhwhajftwrnwojsdwnhkgwrnpgxaxpgewtgnupiwsagympxh
ptpkgnwmwtpkoogxattpjmansnjpthpavpnxhanhprhwxhpixpoompkgmiea
xhptanjmknptvagakjxhptpkgnwepatweiwsttaupjiknfwsxipxrhkopdpn
powdphaggsuhaeknpagnagiwsatpbsxxpoompanjxpoompxtsprhaxkgxhpm
panknfweaooxhkgepagxknfanjrhwatpxhpgdpwdoprhaxkgkxaooabwsxh
avpiwsgwmpbanlspxwtkgxhptparpjknfkxhpeamkoiewtnwnnpgppmgxw
bpbtknfkfnanidtwvkgkwngwehkgwrnanjxhpfspgxghwraxtwukwsgoixhp
iatpbphavknfrhaxtkwxhpi maypvvptxhprhwophwsgpkxkgpnwsfhxwjkg
fsgxanitpgdpuxabopdptgwnrhwuwpngnpatxhpmgktgakjxpopmauhsgagt
pfatjgiwstlspgskwngwownfagmieaxhptraghtptkxragrpoorkxhsganjr
kxhphwsgpbsxxhpfwjgknxhpkjkgdopagstphavprkoopjkxwxhptrkpgp

anjhavphkjppnhkmaraimwtpuowgpoixhanmwtxaomanragpvptipxhkjjpn
kuwsojhavpbwtnpkxbpxxptvpnxhwsfhhprptpjpaijkehphajeaopnrkxh
hkgmpnbpewtpxtwiwthajjkpjrkxhetkpnjgatwsnjhkmrhpnxhphjaigwehk
gekfhxknfrptpjwnpewtxhpnxhpauhapangrwsojhavpbskoxamwsnjwvpth
kgaghpghanjkghwsojmigpoehavbpbppnhpktxwhkgtpnwrnbsxnwrxhpgxwtm
rknjghavpgdtkxppjhkmarairpynwrnwrxrkxhpthpkgfwnprkxhwsxopavkn
fgwmsuhagaxtaupbphknjhkmanjknhptkxnxwhknfbsxjkgmainwtjwpgxh
pmaxxptpnjgkmdoirkxhftkpeewtxhpowggwemieaxhpthpavpnhagoakjgw
ttwrgsdwnmpweipxanwxhptyknjewtxhpukpegetwmaoowstkgoanjgjsok
uhksmgampanjxhprwwjoanjkggoanjwezauinxhsgagaogwaooxhpdtknukda
ompnwekxhauakxgpoeatppaxknfsmihwsgpsnjptxhpdtpxpqxwedaiknfx
hpkтуwstxxwmimwxhptrhwrkoonpkxhptdwknxboanygaixhaxghprkoonwx
mattinwtipxbtknfmmaxxptgxwanpnjgwxhpiatpmayknfhavwuwemipgxaxp
anjbpewtpownfrkoojwgwaogwrkxhmigpoekgxhaxgwpquoakmpjmknpvtvax
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t w s n j a n j t w s n j r h p t p k x k g e a u k n f w t k w n a n j a o w n p n p v p t j k d d k n f k n x w x h p
g x t p a m w e w u p a n s g e w t u a o i d g w h a j x w o j h k m x w y p p d x h k g x w h k g o p e x j a i g g p
v p n a n j x p n j k j h p g a k o w v p t x h p g p a a n j w n x h p p k f h x p p n x h x h p j k m w s x o k n p g
w e x h p m w s n x a k n g w n x h p n p a t p g x d a t x w e x h p d h a p a u k a n u w a g x a d d p a t p j t k g
k n f o k y p a g h k p o j w n x h p h w t k z w n b s x y k n f n p d x s n p r h w r a g t p x s t n k n f e t w m x
h p p x h k w d k a n g u a s f h x g k f h x w e s o i g g p g a o w n f r a i w e e t w m x h p m w s n x a k n g w
e x h p g w o i m k h p u w s o j g p p h k m g a k o k n f s d w n x h p g p a a n j k x m a j p h k m v p t i a n f t
i g w h p r a f f p j h k g h p a j a n j m s x x p t p j x w h k m g p o e g a i k n f h p a v p n g g w x h p f w j g
h a v p b p p n u h a n f k n f x h p k t m k n j g a b w s x s o i g g p g r h k o p k r a g a r a i k n p x h k w d k
a a n j n w r h p k g u o w g p x w x h p o a n j w e x h p d h a p a u k a n g r h p t p k x k g j p u t p p j x h a x
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o h a v p d o p n x i w e h a t j g h k d i p x b p e w t p h p h a g j w n p r k x h k x x h p t p w n h p f a x h p t
p j h k g u o w s j g x w f p x h p t f t a g d p j h k g x t k j p n x g x k t t p j k x t w s n j k n x h p g p a a n
j t w s g p j x h p t a f p w e p v p t i r k n j x h a x b o w r g x k o o p a t x h g p a a n j g y i r p t p h k j j
p n k n u o w s j a n j n k f h x g d t a n f e w t x h w s x w e x h p h p a v p n g r k n j g e t w m p a g x g w s x
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