



VGUVU

Wpk'vguv'ctg'xgt { 'ej cmgpi kpi 'cpf 'tgs wkt g'lp/f gr vj 'npqy ngf i g'cpf 'cpcn{uku'qh'vj g'o cvgtkcn=tqvg" o go qtk cvkp'ecp"qpn' 'i q'uq'ht0"Ukpeg'qwt'i qcn'ku'o cvgt { . 'vj gtg'y kn'cm quv'cny c{u'dg"cp" qrr qtwpkv' hqt 'test repair0"Vj ku'lxqxrgu'eqo kpi 'lp"qp" { qwt'qy p'vko g'cpf 'h'z kpi 'gxgt { 'kpeqtt gev' cpuy gt "qp'vj g'vgu0" Hqt 'gxgt { 's wgu'kp'h'z gf . " { qw'y kn'i clp "3 15" "qh'c'r qlpv'vqy ctf " { qwt'ueqtg0" [ qw' j cxg'qpg'y ggn'chgt'vj g'vguv'f cvg'vq'o cng'tgr cku0"

UCVWTF C [ 'NCDU

Y kj "gki j vj ki j 'rgxgn'kps wkt { /dcugf 'rdu'vq'i gv'vj tqwi j . 'vj gtg'ctg'9"Ucwtf c { u'vj cv'y g'y kn'dg'eqo kpi " kp'vq'f q'vj g'tgcm' 'vko g/eqpuwo kpi 'rdu0"Rxp"qp'dgkpi 'j gtg'htqo "; <22"vq"34-220"

**If you cannot attend a Saturday lab, you must notify me ahead of time with a letter from a parent explaining why.**" [ qw'y kn'vj gp'dg'i kxgp'ohcng'f cvcö'vq'wug'hqt'vj g'rd'cpcn'uku0"

F CVGU'HQT"UCVWTF C [ 'NCDU"\*UMCTV'VKO G<: CO <+

"

- .....2; /38/45
- 2; /52/45
- 32/43/45"
- 33/3: /45
- 24/32/46", Eqph'kew'y kj 'CEV"
- 25/24/46
- 26/28/46"

, , TGS WKTGF 'O qeniGzco < Ucwtf c { "**April 27<sup>th</sup>** htqo "; <22"6"34-52, ,

VJ G'NCDQTCVQT [

Ncdqtcvt { "cuuki po gpw'qh'ht'vj g'qr r qtwpkv' hqt 'uwf gpw'vq'rgctp'cdqww'r tqdngo "uq'k'kpi . 'vj g" uelgpv'k'o gy qf . 'vj g'v'ej pls wgu'qh't'gugctej . 'cpf 'vj g'wug'qh'uelgpv'k'e'rkgtcwtg0" [ qw'y kn'ly tksg" hqtö cni'rd'tgr qtwa'hqmqy kpi 'vj g'i w'f g'np'gu'lp'vj g'cwcej gf "ö**Lab Report Instructions**ö

Vj g'hqmqy kpi 'ku'c'h'ku'qh'qwt'rd'vqr keu<

J { f tqi gp'Dqpf kpi 'cpf 'Uwt'ceg'Vgpukap	Egm'Ego o wplecv'kp'Veuv'Ncd
F k'hwukp'y kj 'F kn'uku'Dci u"	O qrgewrt'Dkqmi { "dcevtkcn'tc'puh'qto cv'kp+

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**Intro to AP Biology**

Uwo o gt"õCuuki po gpö'Ej go kurt { 'Tgxky

<b>6 – Gene Expression and Regulation</b>	<p>F P C"cpf "TP C"ut wewtg"cpf "hpevkqp  F P C"tgr ncevkqp  Rtqvqk"U{pyj guku  O wcvkqp  I gpg"tgi wcvkqp"cpf "Gzr tguvkqp  F P C"Vgej pqrqi {</p>	<p>35"ó"37  46Ø</p>
Ncdv<	<p>RQI KN"ó"t gpg"Gzr tguvkqp  Dcevtken"Vtcpuhtqto cvkqp  I gn"Ggevtqr j qt guku</p>	
<b>7 – Evolutionary Biology</b>	<p>J kvqt { "qh"gxqnvkqpct { "vj gqtkgu"*Nco cteml( "F cty kp+  P cwtcn"Ugrgevkqp  Gxkf gpeg"qh"Gxqnvkqp  Rqr wcvkqp"t gpgvku  J ctf {/Y gkpdgti "Gs wkdtkwo  O gej cpkuo u"qh"gxqnvkqp"  Ur gekcvkqp"*i gqi tcr j le"cpf "tgr tqf wcvkxg"dcttkgtu+  Qtki kp"qh"Nkkg  Rj { rqi gpgvke"Vt ggu</p>	<p>3; "ó"45  46Ø</p>
Ncdv<	<p>RQI KN"ó"Rj { rqi gpgvke"Vt ggu  Rqr wcvkqp"t gpgvku"*J ctf {/Y gkpdgti "Ncd+</p>	
<b>8 – Ecology</b>	<p>Tgur qpug"vq"vj g"gpvktqpo gpv  Gequ{uvgo u"cpf "Gpgti { "Hqy</p>	