EMA DE IN E

(temas en orden alfabético - haz clic en el tema para ir a la página)

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E AL ACI NE
ENC E A

Cada año, los estudiantes de los grados tercero a octavo y la escuela secundaria participan en la Evaluación de Rendimiento y Progreso Estudiantil de California (CAASPP).

Las oportunidades para los estudiantes que toman el CAASPP y logran una puntuación Cumplir o Excedido en las secciones de ELA/

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A I ENCIA

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(O 'LVWULWR (VFRODU
&RQMXQWR GH 9DOOH
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HGXFDFLyQ SDUD QXH
HVWXGLDQWHV GXUDQ
HVFRODU DVt FRPR D
ODV IDPLOLDV WHQJD
DWHQFLyQ GH DOWD F
DVHTXLEOH DQWHV \ C
HVFXHOD HQ QXHVWU
\ (VFXHODV 6HFXQGD

6HJ~Q HO OXJDU GRQ
D OD HVFXHOD XVWH
LQVFULELU D VX KLMR
SURJUDPD (66 GH /$53
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$6(6 GH /9-86' &DGD
SURJUDPD RIUHFH SU
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/LYHUPRUH ÇUHD 5HFUHDWLRQ \ 3DUN 'LVW
(66 HV XQ SURJUDPD GH GHVDUUROOR LQ
QLxRV GH JUDGRV 7. D TXLQWR JUDGR GHQ
SURSRUFLRQD XQ FXUtFXOR HQULTXHFHG
PXFKDV iUHDV GH LQWHUpV SDUD TXH ORV
DFWLYRV \ VDOXGDEOHV (66 VH RIUHFHUi
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- $OWDPRQW &UHHN (OHPHQWDU\
- $UUR\R 6HFR (OHPHQWDU\
- &URFH (OHPHQWDU\
- -DFNVRQ $YHQXH (OHPHQWDU\

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(O 'LVWULWR (VFRODU
&RQMXQWR GH /LYHUP
JREHUQDGR SRU XQD
(GXFDFLyQ TXH FRQVV
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ORV YRWDQWHV UHJLV
FRPXQLGDG SDUD DOV
SHUtRGRV GH FXDWUR

/D -XQWD VH UH~QH U
HO SULPHU \ WHUFHU
SDUD OOHYDU D FDER
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/DV SROtWLFDV \ UHJXODFLRQHV GH
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SROtWLFDV GH OD MXQWD ORV UHJO
DGPLQLVWUDWLYRV ORV DQH[RV \ O
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TXH FXPSODQ FRQ OD OHJLVODFLyQ
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/RV FDOHQGDULRV VRQ
PDQWHQHUVH LQIRUPDC
HYHQWRV GH WRGR HO
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SUXHEDV ORV HYHQWR
YDFDFLRQHV \ ODV YDF
PXFKR PiV

/D SiJLQD ZHE GH FDGD
FRPR HO VLWLR ZHE GH
FRQWLHQH XQ FDOHQGD
SUy[LPRV HYHQWRV 9H
HVFXHOD SDUD FXDOTX
DGLFLRQDO SHUWHQHF
R JUXSRV HVSHFtILFRV
WDOHV FRPR FRQVHMHU
FOXEHV R JUXSRV GH S

/D DSOLFDFLyQ GHO GL
SDGUHV OD RSRUWXQLC
D ORV FDOHQGDULRV H
QXHVWURV VLWLRV ZHE
HVFXHOD TXH VRQ LPSR
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- 6HOHFFLRQH HO VtPERRO GH FDOHQG
  HOLMD HO tFRQR HQ OD HVTXLQD VXS
  ORV VLWLRV GHO GLVWULWR R OD HV
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- &DOHQGDULR GHO DxR HVFRODU GH /9
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1XHVWUR 'HSDUWDPHQWR GH
6HUYLFLRV GH 1XWULFLyQ ,QIDQWLO HVWi
IRUPDGR SRU XQ HTXLS
SURIHVLRQDOHV GH OD
QXWULFLyQ TXH VH GHG
VDOXG HO ELHQHVWDU
GH DSUHQGL]DMH GH O
1XHVWUR GHSDUWDPHQ
ORV HVWXGLDQWHV HQ
QXHVWUDV HVFXHODV

$SR\DPRV HO DSUHQGL]
OD SURPRFLyQ GH KiEL
VDOXGDEOHV SDUD OD
YLGD \ ODV SUiFWLFDV

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/9-86' SURYLGHV RQH QR FRVW EUHDNIDV
VWXGHQWV DW HYHU\ VFKRRO VLWH WKUI
3URJUDP 0RQWKO\ PHQXV DUH FUHDWHG
)HGHUDO DQG 6WDWH JXLGHOLQHV WR HQ
KHDOWK\ QXWULWLRXV IRRG 0HQXV DUH
1XWUL6OLFH

127$ 6H OHV SHGLUi D WRGRV ORV HVWX
WDUMHWD GH LGHQWLILFDFLyQ R LQJUHV
LGHQWLILFDFLyQ GH HVWXGLDQWH SDUD
FRQIRUPLGDG FRQ HO SURJUDPD XQLYHU

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&XDOTXLHU HVWXGLDQWH SXHGH FRPSUD
GHVD\XQR R DOPXHU]R HQ OD HVFXHOD

/DV FXHQWDV GH FRPLGDV SDUD HVWXGL
SUHFDUJDGDV FRQ IRQGRV DGLFLRQDOHV
FUpGLWR D WUDYpV &RQQHFW &DUG HVWH
FUHDU XQD QXHYD FXHQWD R LQLFLDU VH

&RVWR GH ODV FRPLGDV D OHV
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/9-86' QR RIUHFHUi QLQJ~Q DUWtFXOR FRQ
iUERO VLQ HPEDUJR SDUWH GH QXHVWUR
SURGXFLGR HQ LQVWDODFLRQHV TXH PDQ

6L VX HVWXGLDQWH WLHQH XQD DOHUJLD
/9-86' GHEH FRQRFHU SRU IDYRU FRPSOH
)RUPXODULR GH 1RWLILFDFLyQ GH $OHUJL
\ HQYtHOR D OD HVFXHOD GH VX HVWXGLD

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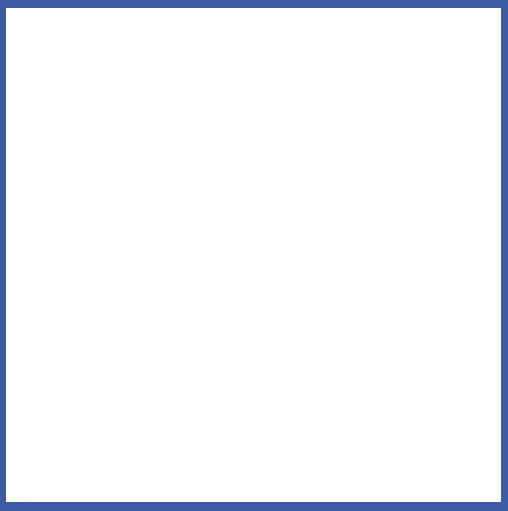
(O 'HSDUWDPHQWR GH
(VWXGLDQWLOHV GHO
8QLILFDGR &RQMXQWR
9DOOH\ HVWi WRWDOP
FRPSURPHWLGR D HTX
SDGUHV \ WXWRUHV S
LQYROXFUHQ FRQ HO
HVWXGLDQWLO \ DSR\



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SUREOHPDV R LQTXLHW
HQ HO FDPSXV 1XHVWU
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XQ HQIRTXH HQ HO ELH
HVWXGLDQWH \ DSR\DU
SHUPDQHFHU FRPSURPH
DSUHQGL]DMH

1XHVWUR SURFHVR FRP
PDHVWUR GHO HVWXGLD
XQD UHXQLyQ FRQ HO 6
'LUHFWRU GH OD (VFXH
DSR\R FRPXQtTXHVH FR
QLYHO GH OD 2ILFLQD G

7tWXORV GH 'LUHFWRUH
'HSDUWDPHQWR
'LUHFWRU GH (GXFDFL
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(VSHFLDO
'LUHFWRU GH 6HUYLFL

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3DUD SURPRYHU OD V
HO ELHQHVWDU QXHV
RIUHFHQ XQD YDULHG
UHFXUVRV TXH LQFOX
GH ELHQHVWDU GHVG
KDELOLGDGHV VRFLR
FHQWURV GH LQIRUPD
PHQWDO \ DVHVRUDPL

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HVFXHODV SULPDULDV \ 7. ƒ (O VLW
HVFXHOD WLHQH XQ SRUWDIROLR GH
WRGRV ORV HVWXGLDQWHV \ SDGUHV
VHD QHFHVDULR /RV WHPDV GH ORV
FRQVFLHQWH GH VXV HPRFLRQHV OL
HO DEXUULPLHQWR OD UHJXODFLyQ
HVWDEOHFHU PHWDV \ UHVROYHU SU
WDPELpQ HVWiQ GLVSRQLEOHV HQ QX
'LVWULWR

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7HQHPRV FRQVHMHURV HQ FDGD XQR
GH 7. ƒ GH ODV HVFXHODV LQWHUP
HVWiQ VLHQGR LQWURGXFLGRV JUDG
HVFXHODV SULPDULDV $ WUDYpV GH
ORFDOHV GH VDOXG PHQWDO HO SH
H[WHUQDV WDPELpQ EULQGD DSR\R G
REWHQHU PiV LQIRUPDFLyQ R SDUD K
FRPXQLTXHVH FRQ OD RILFLQD GH FR
SULQFLSDO GH VX HVFXHOD

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&DUH 6RODFH HV XQ UHFXUVR HQ OtQ
HQ YLYR TXH D\XGD D ODV SHUVRQDV
SURJUDPDV ORFDOHV UHODFLRQDGRV
VHUYLFLRV GH DVHVRUDPLHQWR (O
HVWi GLVSRQLEOH SDUD QXHVWURV
IDPLOLDV VLQ FRVWR DOJXQR &DUH
QRPEUH OD GLUHFFLyQ HO Q~PHUR
GH QDFLPLHQWR GH XQ XVXDULR 7R
VH LQWURGXFH HQ VX SODWDIRUPD H
FRQILGHQFLDO \ VH DOPDFHQD GH IR
KWWSV FDUHVRODFH FRP VLWH OYM

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/DV EROHWDV GH FDO
HYDOXDFLRQHV HGXF
HQFXHVWDV GH HVWX
XWLOL]DQ SDUD HVWD
GH SURJUHVR DFDGpP
HVWXGLDQWH DVt FR
VRFLDO \ HPRFLRQDO
HQ QXHVWURV FDPSX

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+D\ WUHV SHUtRGRV GH FDOLILFDFL
GH JUDGR UHIHULGRV FRPR 7ULPHV
7ULPHVWUH 3DUD HO DxR HVFROD
LQLFLR \ ILQ SDUD FDGD WULPHVWU
7ULPHVWUH GH $JRVWR DO GH
7ULPHVWUH GH 1RYLHPEUH DO
7ULPHVWUH GH 0DU]R GH -XQ

&$/,),&$&,21(6 '((//(0(17$5,$
3DGUHV SXHGHQ YHU ODV FDOLILFDF
SRU3HRIWDO SDUD 3DGUHV GH ,OOXP

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/DV EROHWDV GH FDOLILFDFLRQHV V
XQ HQODFH GH GHVFDUJD DO FRUUH
ORV SDGUHV HQ HO DUFKLYR GHO 'L
SRU GtDV 6L HO HQODFH VH H[SLU
RILFLQD GH VX HVFXHOD GH UHVLGH
RWUR HQODFH

127$ 6H DQLPD D ORV SDGUHV WXW
FRQ HO SURJUHVR GH VXV HVWXGLD
GH XQD FXHQWD GH6FKRRORO\HVHQ
FDOLILFDFLRQHV HQ IRUPD UHJXODU

(;3(',(17($&$'†0,&2

3RU XQD SHTXHxD FXRWD ORV HVWX
VROLFLWDU FRSLDV RILFLDOHV R QR
H[SHGLHQWHV DFDGpPLFRV
/RV JUDGXDGRV GH /9-86' SXHGH
FRQWDFWR FRQ VX HVFXHOD GH RUL
FRSLD GH VXV H[SHGLHQWHV DFDGp

- /RV JUDGXDGRV GH /9-86' \ DQ
  SXHGHQ VROLFLWDU WUDQVFULSF
  QXHV'WSDRUWDPHQWR GH 6HUYLFLR
- &RSLDV GH ODV WUDQVFULSFLRQH
  FRPSUDU D WUDYpV GHO VLWLR ZH
  ZZZ SDUFKPHQW FRP

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(VWDPRV FRPSURPHWL
SURSRUFLRQDU XQ HQ
HO TXH ORV HVWXGLDC
DSUHQGHU \ SURVSHUD

/tQHD DQyQLPD HV XQ
DVHJXUDU TXH WRGDV
SUHRFXSDFLRQHV VH D
DOLHQWD D ORV HVWX
SHUVRQDO \ PLHPEURV
FRPXQLGDG D XVDU OD
6XJHUHQFLDV SDUD UH
FXDOTXLHU SUREOHPD
OD DGPLQLVWUDFLyQ C
GHO 'LVWULWR /D OtQ
WDPELpQ VH SXHGH XW
FRPSDUWLU FRPHQWDU

/DV SURSLQDV VH SXH
IRUPD DQyQLPD R FRQ
GH FRQWDFWR &XDOT
GH FRQWDFWR VHUi WU
FRQILGHQFLDOLGDG /
SHUVRQDO VROR VH FR
SHUVRQDO TXH WLHQH
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(678',$17(6 (1 /26 &$0386 $17(6 '(/$ (6&8(/$

/9-86' OtQHD DQyQLPD HV XQD KHUUDPL
WLHPSR UHDO TXH VH XWLOL]D SDUD LQ
SUHRFXSDFLRQHV UHODFLRQDGDV FRQ
\ ODV HVFXHODV DQyQLPD SURSRUFLR
SHUVRQDO GHO GLVWULWR FXDQGR VH
//$0(DO VL HVWi SUHVHQFLDQGR FR
LQFLGHQWH LQPHGLDWR TXH UHTXLHUH

+DJD FOLF SDUD SURSRUFLRQDU LQIRUP
OtQHD DQyQLPD DQyQLPD WDPELpQ V
GHVGH OD DSOLFDFLyQ /LYHUPRUH 6FKR
HVFXHOD

8WLOLFH OD OtQHD DQyQLPD SDUD LQIR

- ,QWLPLGDFLyQ
- 'URJDV
- 3HOHD
-)UDXGH
- &ULVLV SHUVRQDO
- 5LHVJR GH VHJXLGRV
- $PHQD]D
- 9DQGDOLVPR
- $UPDV
- &RPHQWDULR 3RVLWL
- $FWLWXGHV

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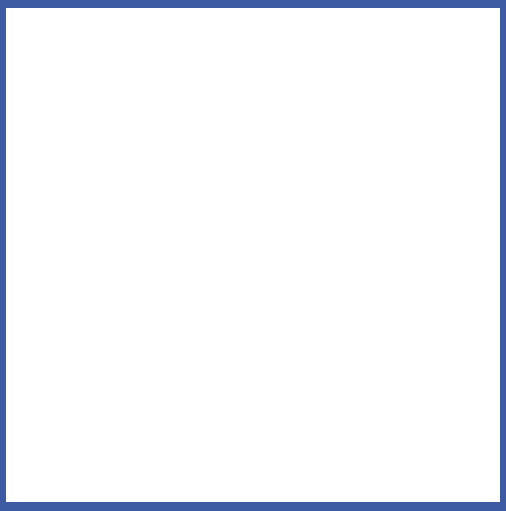
GH VHVLyQ TXH WH FRQHFWDUi FRQ
GH 6FKRRORJ\ GH WXV HVWXGLDQWH



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'HELGR D XQD JHQHURVD GRQDFLyQ G
(GXFDWLRQ)RXQGDWLRQ /9() /9-86'
SURSRUFLRQDU XQ &KURPHERRN SDUD
DxR HVFRODU (V PX\ UHFRPHQG
HVWXGLDQWHV XWLOL]DQ HO &KURPH
HVFXHOD SDUD DVHJXUDUVH GH TXH V
QHFHVDULDV SDUD FRPSOHWDU HO WU

6L VX HVWXGLDQWH HVWi H[SHULPHQV
&KURPHERRN HPLWLGR SRU OD HVFX
FRQWDFWR FRQ VX VLWLR GH OD HVF
OD %LEOLRWHFD SDUD REWHQHU D\XG

&KURPHERRN 3URJUDPD GH XQR D XQ

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$ ORV HVWXGLDQWHV VH [illegible] FRQ XQD GLUHFFLyQ *PDLO TXH WHUP
SHUPLWLU OD FRPXQLFDFLyQ FRQ PDG
FRPSDxHURV GH HVWXGLRV SDUD QHJ
HVFXHOD /DV FRPXQLFDFLRQHV GH *
UHFLELU GH RWURV WLWXODUHV GH F

6L VX HVWXGLDQWH WLHQH SUREOHPD
FXHQWD GH *RRJOH SRU IDYRU SyQJD
DGPLQLVWUDFLyQ GH OD HVFXHOD SD

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6HUYLFLRV GH LQWHUQHW GH EDMRV
3DXWDV 3yOL]DV GH 8VR GH OD 7HFQ

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/9-86' DQLPD D WRGR
LQWHUHVDGRV HQ VH
OHHU OD LQIRUPDFLy
VLWLR ZHE VLGHDQWHV
9ROXQWDULRV GH FU
FXHQWD HQ HO 3RUW
9ROXQWDULRV GH /9-
'HVSXpV GH UHYLVDU
VL WRGDYtD WLHQH S
ORV UHTXLVLWRV SDU
HQ YROXQWDULR SRU
HQ FRQWDFWR FRQ O
DGPLQLVWUDFLyQ GH

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8Q YLVLWDQWH VH GHILQH FRPR XQ L
HYHQWR HVSHFLDO R XQD DFWLYLGDG
GHEHQ UHJLVWUDUVH HQ OD RILFLQD
HPLWLGD SRU HO JRELHUQR HQ QXHVV
LGHQWLILFDFLyQ 5DSWRU 7HFKQRORJ
LGHQWLILFDFLyQ GLVSRQLEOH VH SX
PDQXDO FRQ D\XGD (VWR SHUPLWLUi
VHDQ H[DPLQDGRV D WUDYpV GH OD %
GH 'HOLQFXHQWHV 6H[XDO€€ ð•JX 60`F

92/817$5,2" |&202 6(5 81

8Q YROXQWDULR VH GHILQH FRPR XQ
FXDO FRQ OD DXWRUL]DFLyQ GHO 'LV
HVWXGLDQWHV HVFXHODV R SURJUDP
GRV WLSRV GH YROXQWDULRV HQ QXH
/LTXLGDFLyQ *HQHUDO \ 9ROXQWDULR
6H UHTXLHUH TXH WRGRV ORV YROXQ
VROLFLWXG GH YROXQWDULR XQ IRUP
\ WHQJDQ XQD SUXHED GH WXEHUFXO
UHTXLHUH LQIRUPDFLyQ \ GRFXPHQWR
XQD DXWRUL]DFLyQ H[WHQGLGD GH YR

7RGDV ODV DXWRUL]DFLRQHV GH YRO
HO GH MXQLR \ GHEHQ UHQRYDUVH

)250UDGD

-)RUPXODULR GH H[DPHQ ItVLFR GH GHSRUWHV
- 1RWLILFDFLyQ GH DOHUJLD DOLPHQWDULD
- 3ODQ GH DFFLyQ SDUD OD DOHUJLD DOLPHQWDU
-)RUPXODULR JHQHUDO GH KLVWRULD GH OD VDO
-)RUPXODULR GH DXWRUL]DFLyQ GH PHGLFDPHQW
- &RQWUDWR GH HPSOHDGR

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- $OWDPRQW &UHHN
- $UUR\R 6HFR
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- -DFNVRQ
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- 0DU\OLQ
- 5DQFKR /DV 3RVLWDV
- 6PLWK
- 6XQVHW

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- &KULVWHQVHQ
- (DVW $YHQXH
- 0HQGHQKDOO

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- HO 9DOOH &RQWLQX
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- -RH 0LFKHOO 7. ƒ
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