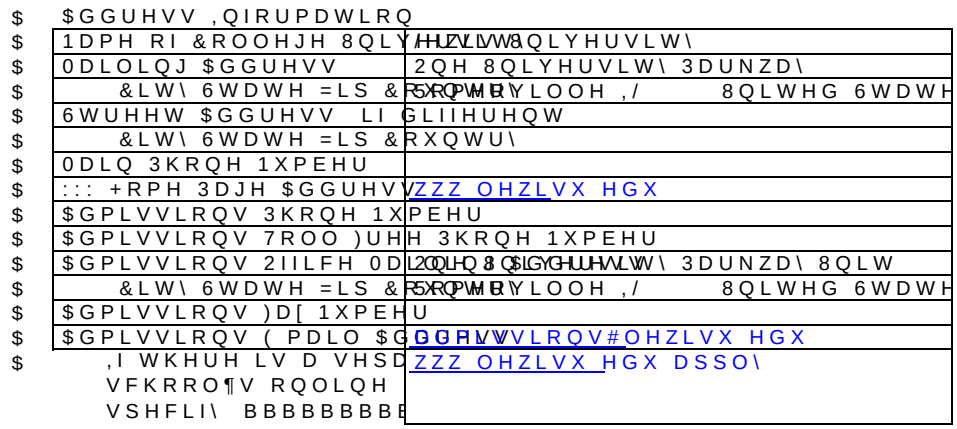
$ *HQHUDO ,QIRUPDWLRQ



% (152//0(17 $1' 3(56,67(1&(

% ,QVWLWXWLRQDO (QUROOPHQW 0HQ DQG :RPHQ 3URYLGH QX
FDWHJRULHV DV RI WKH LQVWLWXWLRQ V RIILFLDO IDOO UHSI
VWXGHQWV IRUPHUO\ GHVLJQDWHG DV ³ILUVW SURIHVVLRQDO

%		)8// 7,0(		3$57 7,0(	
%		0HQ	:RPHQ	0HQ	:RPHQ
%	8QGHUJUDGXDWHV				
%	'HJUHH VHHNLQJ IL IUHVKPHQ				
%	2WKHU ILUVW \HDU	GHJUHH	VHHNLQJ		
%	$OO RWKHU GHJUHH	VHHNLQ	J		
%					
%	$OO RWKHU XQGHUJ LQ FUHGLW FRXUVH				
%					
%	*UDGXDWH				
%	'HJUHH VHHNLQJ ILUVW WLPH				
%	$OO RWKHU GHJUHH	VHHNLQ	J		
%	$OO RWKHU JUDGXD FUHGLW FRXUVHV				
%					
%	7RWDO DOO XQGHUJUDGXDWHV				
%	7RWDO DOO JUDGXDWH				
%	*5$1' 727$/ $// 678'(176				

% (QUROOPHQW E\ 5DFLDO (WKQLF &DWHJRU\ 3URYLGH QXPEHU
IROORZLQJ FDWHJRULHV DV RI WKH LQVWLWXWLRQ V RIILFLDO
,QFOXGH LQWHUQDWLRQDO VWXGHQWV RQO\ LQ WKH FDWHJRU
8QGHUJUDGXDWHV FROXPQ RQO\ LI \RX FDQQRW SURYLGH GD
LQVWLWXWLRQ UHSRUWV WR ,3('6 SHUVRQV ZKR DUH +LVSDQ
OLQH QRW XQGHU DQ\ UDFH DQG SHUVRQV ZKR DUH QRQ +LV
XQGHU 7ZR RU PRUH UDFHV

%		'HJUHH 6HH)LUVW 7L)LUVW <H	'HJUHH 6HH 8QGHUJUDG LQFOXGH I ILUVW \H	7RWDO 8QGHUJUDG ERWK GHJU QRQ GHJU VHHNLQJ
%	1RQUHVLGHQW DOLHQV			
%	+LVSDQLF /DWLQR			
%	%ODFN RU $IULFDQ $PHULFD			
%	:KLWH QRQ +LVSDQLF			
%	$PHULFDQ ,QGLDQ RU $ODVN			
%	$VLDQ QRQ +LVSDQLF			
%	1DWLYH +DZDLLDQ RU RWKHU +LVSDQLF			
%	7ZR RU PRUH UDFHV QRQ +L			
%	5DFH DQG RU HWKQLFLW\ XQ			
%	727$/			

3HUVLVWHQFH

% 1XPEHU RI GHJUHHV DZDUGHG IURP -XO

%	&HUWLILFDWH GLSORPD	
%	$VVRFLDWH GHJUHHV	
%	%DFKHORU V GHJUHHV	
%	3RVWEDFKHORU V FHUWLILFDWHV	
%	0DVWHU V GHJUHHV	
%	3RVW 0DVWHU V FHUWLILFDWHV	
%	'RFWRUDO GHJUHHV UHVHDUFK VFKRODU	
%	'RFWRUDO GHJUHHV SUDFWLFH	
%	'RFWRUDO GHJUHHV ± RWKHU	

*UDGXDWLRQ 5DWHV

%DVLV IRU 6HOHFWLRQ

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&                                                                  9HU\ ,PSRUWDQW &RQVLGHUDWLRQ &RQVLGHUH
&  $FDGHPLF
&    5LJRU RI VHFRQG
     UHFRUG                    ;
&    &ODVV UDQN                                                  ;
&     $FDGHPLF *3$             ;
&    6WDQGDUGL]HG WHVW VFRUHV
&    $SSOLFDWLRQ (VVD\                    ;
&    5HFRPPHQGDWLRQ V GDWLRQ V #L Zh(íÅle Žf„E L Zh(î,hl3°Â Vð ƒÅ®ìîÎSIe(trfone4@–h(â€•@
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& %,I \RXU LQVWLWXWLRQ ZLOO PDNH XVH RI WKH 6$7 LQ DGPLVVLRQ G
IRU)DOO SOHDVH LQGLFDWH ZKLFK 21(RI WKH IROORZLQJ DSSO
LQ WKH DGPLVVLRQV SURFHVV

& %6$7 ZLWK (VVD\ FRPSRQHQW UHTXLUHG	
& %6$7 ZLWK (VVD\ FRPSRQHQW UHFRPPHQG	
& %6$7 ZLWK RU ZLWKRXW (VVD\ FRPSRQHQ\	;

& & 3OHDVH LQGLFDWH KRZ \RXU LQVWLWXWLRQ ZLOO XVH WKH 6$7 RU

& &	SAT essay	ACT essay
& &)RU DGPLVVLRQ		
& &)RU SODFHPHQW		
& &)RU DGYLVLQJ		
& &,Q SODFH RI DQ DSSOLFDWLRQ HVVD\		
& &$V D YDOLGLW\ FKH DSSOLFDWLRQ HVV		
& &1R FROOHJH SROLF\ DV RI QRZ		
& &1RW XVLQJ HVVD\ FRPSRQHQW	;	;

& ',Q DGGLWLRQ \RXU LQVWLWXWLRQ XVH DSSOLFDQWV WHVW V

& '	<HV	1R
	;	

& (/DWHVW GDWH E\ ZKLFK 6$7 RU $&7 VFRU	$XJXVW	VW
& (/DWHVW GDWH E\ ZKLFK 6$7 6XEMHFW 7H IDOO WHUP DGPLVVLRQ		

&),I QHFHVVDU\ XVH WKLV VSDFH WR FODULI\ \RXU WHVW SROL
&)

& *3OHDVH LQGLFDWH ZKLFK WHVWV \RXU LQVWLWXWLRQ XVHV IRU SODF

& * 6$7			
& * $&7	;		
& * 6$7 6XEMHFW 7HVWV			
& * $3	;		
& * &/(3	;		
& * ,QWHUQDWLRQDO ([DP	;		
& * 6WDWH ([DP VSHFL\			

)UHVKPDQ 3URILOH

3URYLGH SHUFHQWDJHV IRU $// HQUROOHG GHJUHH VHHNLQJ
IUHVKPDQ VWXGHQWV HQUROOHG LQ)DOO LQFOXGLQJ V
LQWHUQDWLRQDO VWXGHQWV QRQUHVLGHQW DOLHQV DQG V\

& 3HUFHQW DQG QXPEHU RI ILUVW WLPH ILUVW \HDU IUHVKPDC
VXEPLWWHG QDWLRQDO VWDQGDUGL]HG 6$7 $&7 WHVW VFRU
GHJUHH VHHNLQJ ILUVW WLPH ILUVW \HDU IUHVKPDQ VWXG
LQFOXGH SDUWLDO WHVW VFRUHV H J PDWKHPDWLFV VFRUH
VWXGHQWV RU FRPELQH RWKHU VWDQGDUGL]HG WHVW UHVXC
6$7 VFRUHV WR $&7 VFRUHV DQG YLFH YHUVD 7KH WK SHUF
DW RU EHORZ WKH WK SHUFHQWLOH VFRUH LV WKH RQH WK

&	3HUFHQW VXEPLWWLQJ 6$7 VFRUHV	RXPEHU VXEPLWWLQJ
&	3HUFHQW VXEPLWWLQJ $&7 VFRUHV	RXPEHU VXEPLWWLQJ

&		WK 3HUFHQWLOH	WK 3HUFHQWLOH
&	6$7 &ULWLFDO 5HDGLQJ		
&	6$7 0DWK		
	6$7 :ULWLQJ		
	6$7 (VVD\		
&	$&7 &RPSRVLWH		

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&   $&7 0DWK
&   $&7 (QJOLVK
&   $&7 :ULWLQJ

&
&                          6$7 &ULV
                            5HDGLQ   6$7 0DWK 6$7 :ULWLQJ
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&
    7RWDOV VKRXOG
&                          $&7 &RPSRVLWH(QJOLVK$&7 0DWK
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&
&   %HORZ
    7RWDOV VKRXOG
&   3HUFHQW RI DOO GHJUHH VHHNLQJ  ILUVW WLPH  ILUVW \HDU
    ZLWKLQ HDFK RI WKH IROORZLQJ UDQJHV  UHSRUW LQIRUPDW
    VFKRRO UDQN LQIRUPDWLRQ

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&
&                                                        7RS KDOI
&                                                        ERWWRP KDOI
&   3HUFHQW LQ ERWWRP TXDUWHU RI KLJK
&

&

&   3HUFHQW ZKR KDG *3$ RI
&   3HUFHQW ZKR KDG *3$ EHWZH
&   3HUFHQW ZKR KDG *3$ EHWZH
&   3HUFHQW ZKR KDG *3$ EHWZH
&
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&
&
    7RWDOV VKRXOG  PUW LQIRU

&

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    $GPLVVLRQ 3RLFLHV
&   $SSOLFDWLRQ )HH
&                          <HV      1R
&   'RHV \RXU LQVWLW
    DSSOLFDWLRQ IHH"       ;
&   $PRXQW RI DSSOLFDWLRQ IHH
&                          <HV      1R
&   &DQ LW EH ZDLYHG
    ZLWK ILQDQFLDO Q       ;

&
&   6DPH IHH
                           ;
&   )UHH
&   5HGXFHG
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($&$'(0,& 2))(5,1*6 $1' 32/,&,(6

(6SHFLDO VWXG\ GHVLJQV DQG WKRVH SURJUDPV DYDLODEOH D\
JORVVDU\ IRU GHILQLWLRQV

$FFHOHUDWHG SURJUDP	;
&RRSHUDWLYH HGXFDWLRQ SURJUDP	
&URVV UHJLVWUDWLRQ	
'LVWDQFH OHDUQLQJ	;
'RXEOH PDMRU	;
'XDO HQUROOPHQW	;
(QJOLVK DV D 6HFRQG /DQJXDJH (6/	;
([FKDQJH VWXGHQW SURJUDP GRPHVWLF	
([WHUQDO GHJUHH SURJUDP	
+RQRUV 3URJUDP	;
,QGHSHQGHQW VWXG\	;
,QWHUQVKLSV	;
/LEHUDO DUWV FDUHHU FRPELQDWLRQ	;
6WXGHQW GHVLJQHG PDMRU	;
6WXG\ DEURDG	;
7HDFKHU FHUWLILFDWLRQ SURJUDP	;
:HHNHQG FROOHJH	
2WKHU VSHFLI\	

(7KLV TXHVWLRQ KDV EHHQ UHPRYHG IURP WKH &RPPRQ 'I

($UHDV LQ ZKLFK DOO RU PRVW VWXGHQWV DUH
ZRUN SULRU WR JUDGXDWLRQ

$UWV ILQH DUWV	;
&RPSXWHU OLWHUDF\	
(QJOLVK LQFOXGLQJ FRPSRVLWLRQ	;
)RUHLJQ ODQJXDJHV	
+LVWRU\	;
+XPDQLWLHV	;
0DWKHPDWLFV	;
3KLORVRSK\	;
6FLHQFHV ELRORJLFDO RU SK\VLFDO	;
6RFLDO VFLHQFH	;
2WKHU GHVFULEH &XOWXUDO 'LYHUVLW\ (FRQRPLFV 7KHRORJ\ DQG (WKLFV DUH UHTXLUHG ZLWKLQ WKH +XPDQLWLHV	;

/LEUDU\ &RXUVHZRUN 6XEVLGLHV ZLOO FRO
ZKHQ D QHZ $FDGHPLF /LEUDULHV 6XUYH\ LV L

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*  3OHDVH SURYLGH WKH 85/ RI \RXU LQVWLWXWLRQ¶V QHW SUL

 ;
   )HEUXDU\
*

*                          )LUVW <HDU8QGHUJUDGXDWHV
*  35,9$7( ,167,787,21
   7XLWLRQ
*  38%/,& ,167,787,216
   7XLWLRQ
      ,Q GLVWULFW
*  38%/,& ,167,787,216
      ,Q VWDWH RXW
*  38%/,& ,167,787,216
      2XW RI VWDWH
*  1215(6,'(17 $/,(16
   7XLWLRQ
*  5(48,5(' )((6
*  5220 $1' %2$5'
    RQ FDPSXV
*  5220 21/<
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* 3URYLGH WKH HVWLPDWHG H[SHQVHV IRU D W\SLFDO IXOO WL

	5HVLGHQWV	&RPPXWH OLYLQJ DV	&RPPXWH QRW OLYLQ
%RRNV DQG VXSSOLHV			
5RRP RQO\			
%RDUG RQO\			
5RRP DQG ERDUG W FROOHJH FDQQRW URRP DQG ERDUG I FRPPXWHUV QRW O			
7UDQVSRUWDWLRQ			
2WKHU H[SHQVHV			

* 8QGHUJUDGXDWH SHU FUHGLW KR

35,9$7(,167,787,216	
38%/,& ,167,787,216 ,Q GLVWULFW	
38%/,& ,167,787,216 ,Q VWDWH RXW R	
38%/,& ,167,787,216 2XW RI VWDWH	
1215(6,'(17 $/,(16	

+ G 1XPEHU RI VWXGHQWV RVHQ HDQ
ILQDQFLDO DLG
+ H 1XPEHU RI VWXGHQWV RVHQ HDQ
QHHG EDVHG VFKRODUVKLS RU JU
+ I 1XPEHU RI VWXGHQWV RVHQ HDQ
QHHG EDVHG VHOI KHOS DLG
+ J 1XPEHU RI VWXGHQWV RVHQ HDQ
QRQ QHHG EDVHG VFKRODUVKLS
+ K 1XPEHU RI VWXGHQWV RVHQ HDQ
H[FOXGH 3/86 ORDQV XQVXEVLG
DOWHUQDWLYH ORDQV
+ L 2Q DYHUDJH WKH SHUFHQWDJH R
VWXGHQWV ZKR ZHUH DZDUGHG D
([FOXGH DQ\ DLG WKDW ZDV DZDU
ZHOO DV DQ\ UHVXUFHV WKDW Z
()& 3/86 ORDQV XQVXEVLGL]HG O
DOWHUQDWLYH ORDQV
+ M 7KH DYHUDJH ILQDQFLDO DLGSD
([FOXGH DQ\ UHVRXUFHV WKDW Z
()& 3/86 ORDQV XQVXEVLGL]HG O
DOWHUQDWLYH ORDQV
+ N $YHUDJH QHHG EDVHG VFKRODUV
WKRVH LQ OLQH
+ O $YHUDJH QHHG EDVHG VFKRODUV
ORDQV XQVXEVLGL]HG ORDQV D
RI WKRVH LQ OLQH
+ P $YHUDJH QHHG EDVHG VFKRODUV
XQVXEVLGL]HG ORDQV DQG SUR
WKRVH LQ OLQH DZDUGHG D QH

+ $ 1XPEHU RI (QUROOHG 6WXGHQWV $ZDUGHG 1RQ QHHG/LEDVHG DQG
RI GHJUHH VHHNLQJ 1XPEHU QKHORU V GHJU †(p0G P ° PÀ

+ $)LUVW W)XOO WL /HVV 7KD
)XOO WL 8QGHUJU)XOO WL
)UHVKPH ,QFO)UI 8QGHUJU

+ $ Q 1XPEHU RI VWXGHQWV DQG QRQ
DQG ZKR ZHUH DZDUGHG LQVWLW
VFKRODUVKLS RU JUDQW DLG H[
DZDUGHG DWKOHWLF DZDUGV DQ
+ $ R $YHUDJH GROODU DPRXQW RI LQ
VFKRODUVKLS DQG JUDQW DLG
+ $ S 1XPEHU RI VWXGHQWV RVHQ HDQ
LQVWLWXWLRQDO QRQ QHHG EDV
JUDQW
+ $ T $YHUDJH GROODU DPRXQW RI LQ
DWKOHWLF VFKRODUVKLSV DQG J
OLQH

+ ,QFRUSRUDWHG LQWR + DERYH

1RWH7KHVH DUH WKH JUDGXDWHV DQG ORDQ W\SHV WR LQFO
+
,QFOXGH XQGHUJUDG
VWXGHQWV ZKR VWDUWHG DW
WLPH VWXGHQWV DQG UHFHL
EHWZHHQ -XO\ DQG -XQ
RQO\ ORDQV PDGH WR VW
ZKLOH HQUROOHG DW \RXU L
FR VLJQHG ORDQV

([FOXGH VWXGHQWV ZKR
PRQH\ ERUURZHG DW RWKI
SDUHQW ORDQV
VWXGHQWV ZKR GLG QRW JUDGXDWH RU ZKR JUDGXDWHG ZLWK

+ 3URYLGH WKH QXPEHU RI VWXGHQWV LQ WKH XQ
LQVWLWXWLRQ DV ILUVW pp DQF00€€
HVcG GkNÍB @PIBD \d%AQ HpMHVd%WCHU'M W`À DMV H D 0DQ×WO

+ 1XPEHU DQG SHUFHQW RI VWXGHQWV LQ FODVV GH
QRQ IHGHUDO DQG DQ\ ORDQ VRXUFHV DQG WKH D

	Number in the class (defined in H4 above) who borrowed	Percent of the class (defined above) who borrowed (nearest 1%)
+ D $Q\ ORDQ SURJUDP)HGHUDO 6XEVLGL]HG DQG 8QVXEVLGL]HG SULYDWH ORDQV WKDW \RXU LQV ,QFOXGH ERWK)HGHUDO 'LUHFW)DPLO\ (GXFDWLRQ /RDQV		
E)HGHUDO ORDQ SURJUDPV)HC 6WDIIRUG 6XEVLGL]HG DQG 8QVX)HGHUDO 'LUHFW 6WXGHQW /RDQ (GXFDWLRQ /RDQV		
F ,QVWLWXWLRQDO ORDQ SURJUDPV		
G 6WDWH ORDQ SURJUDPV		
H 3ULYDWH DOWHUQDWLYH C OHQGHU		

+ ,QGLFDWH \RXU LQVWLWXWLRQ¶V SROLF\ UHJDUGLQJ LQVWLW
VHHNLQJ QRQUHVLGHQW DLHQV
+ ;
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+)HE VW
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+ D)HEUXDU\ VW
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tWXìÀ •À•LÀ @ÀpWPpWp6W VW

,

)XOO WDEOH WLPH
([FOXGH ,QFOXGH
WKH\ WH
RU PRUH
FOLQLFD
FRXUVHV

([FOXGH ,QFOXGH
WHDFK R
H LI WKH

, 8QGHUJUDGXDWH &ODVV 6L]H

,Q WKH WDEOH EHORZ SOHDVH XVH WKH IROORZLQJ GHILQLWL
FODVV VHFWLRQV RIIHUHG LQ WKH)DOO WHUP

Class Sections: $ FODVV VHFWLRQ LV DQ RUJDQL]HG FRXUVH RIIHU
QXPEHU PHHWLQJ DW D VWDWHG WLPH RU WLPHV LQ D FODVV
D ODERUDWRU\ RU GLVFXVVLRQ VHVVLRQ 8QGHUJUDGXDWH FO
OHDVW RQH GHJUHH VHHNLQJ XQGHUJUDGXDWH VWXGHQW LV
DQG QRQFUHGLW FODVVHV DQG LQGLYLGXDO LQVWUXFWLRQ V
RU RQH WR RQH UHDGLQJV ([FOXGH VWXGHQWV LQ LQGHSHQG
IRUHLJQ ODQJXDJH WDSHG WXWRU VHVVLRQV SUDFWLFXPV D
VHFWLRQ VKRXOG EH FRXQWHG RQO\ RQFH DQG VKRXOG QRW
OLVWLQJV

Class Subsections: $ FODVV VXEVHFWLRQ LQFOXGHV DQ\ VXEVHFWL
UHFLWDWLRQ DQG GLVFXVVLRQ VXEVHFWLRQV WKDW DUH VXS
VHSDUDWHO\ IURP WKH OHFWXUH SRUWLRQ RI WKH FRXUVH 8
VXEVHFWLRQV RI FRXUVHV LQ ZKLFK GHJUHH VHHNLQJ XQGHU
H[FOXGH QRQFUHGLW FODVVHV DQG LQGLYLGXDO LQVWUXFWL
LQVWUXFWLRQ RU RQH WR RQH UHDGLQJV (DFK FODVV VXEVH
EH GXSOLFDWHG EHFDXVH RI FURVV OLVWLQJV

8VLQJ WKH DERYH GHILQLWLRQV SOHDVH UHSRUW IRU HDFK F
FODVV VHFWLRQV DQG FODVV VXEVHFWLRQV RIIHUHG LQ)DOO
ZKR PHW DW DQRWKHU WLPH LQ VHSDUDWH ODEV ZLWK VW
FROXPQ LQ WKH FODVV VHFWLRQ FROXPQ DQG WLPHV XQGH

, 1XPEHU RI &ODVV 6HFWLRQV ZLWK 8QGHUJUDGXD

, 8QGHUJUDGXDWH &ODVV 6L]H SURYLGH QXPE
, 7RWDO
,

, &/$66 68% 7RWDO
, 6(&7,216

&RPPRQ 'DWD 6HW 'HILQLWLRQV

$OO GHILQLWLRQV UHODWHG WR WKH ILQDQFLDO DLG VHFWLRQ

,WHPV SUHFHGHG E\ DQ DVWHULVN UHSUHVHQW GHILQLWLRQ
WKH &'6 GRFXPHQW EXW PD\ EH SUHVHQW RQ LQGLYLGXDO SXE

$FDGHPLF DGYLVHPHQW HDFK VWXGHQW LV DVVLJQH
DGYLVHU ZKR WKURXJK UHJXODU PHHWLQJV KHOSV WKH VWX
DFDGHPLF DQG YRFDWLRQDO JRDOV
$FFHOHUDWHG &RXUVHZRUN RI D FROOHJH SURJUDP RI VWXG\ LQ
PRVW RIWHQ E\ DWWHQGLQJ VXPPHU VHVVLRQV DQG FDUU\LQJ
$GPLWWHG VWXGHQW ZKR LV RIIHUHG DGPLVVLRQ WR D
$GXOW VWXGHQW DW LVVXHV VSHFLDO VXSSRUW RULHQWDW
DGXOWV ZKR KDYH VWDUWHG FROOHJH IRU WKH ILUVW WLPH R
$PHULFDQ ,QGLDQ RU $ODVNDQ 1DWLYH RULJLQV LQ DQ\ RI WKH
6RXWK $PHULFD LQFOXGLQJ &HQWUDO $PHULFD DQG PDLQWDL

$SSOLFDQW ILUVW WHQGHUHG DW D VFKRRO ZKR KDV IXOILOOHG WKH L
FRQVLGHUHG IRU DGPLVVLRQ LQFOXGLQJ SD\PHQW RU ZDLYLQJ
QRWLILHG RI RQH RI WKH IROORZLQJ DFWLRQV DGPLVVLRQ QR
ZLWKGUDZQ E\ DSSOLFDQW RU LQVWLWXWLRQ
$SSOLFDWLRQ WKDW WDNH PRXQW RI PRQH\ WKDW DQ LQVWLWXWLRQ FKD
DFFHSWDQFH 7KLV DPRXQW LV WRZDUG WXLWLRQ DQG UHTXLL
LV QRW DGPLWWHG WR WKH LQVWLWXWLRQ
$VLDQ SHUVRQ KDYLQJ RULJLQV LQ DQ\ RI WKH RULJLQDO SHRS
VXEFRQWLQHQW LQFOXGLQJ IRU H[DPSOH &DPERGLD &KLQD
3KLOLSSLQH ,VODQGV 7KDLODQG DQG 9LHWQDP
$VVRFLDWH GHJUHH

&RQWDFWV KRXUV RI PHDVXUH WKDW UHSUHVHQWV DQ KRXU RI V

(DUO\ GHFLVLRQV RQ DQQXDO SHUPLWV VWXGHQWV WR DSSO\ DQG ILQDQFLDO DLG RIIHU LI DSSOLFDEOH ZHOO LQ DGYDQFH RI WK RIIHU RI DGPLVVLRQ DQG LI DGPLWWHG WR ZLWKGUDZ WKHLU SRVVLEOH GHFLVLRQV IRU HDUO\ GHFLVLRQ DSSOLFDQWV DGPI FRQVLGHUDWLRQ ZLWK WKH UHJXODU DSSOLFDQW SRRO ZLWKR
(QJOLVK DV D 6HFRQG /DQJXDJH((VXG\ GHVLJQHG VSHFLILF ODQJXDJH LV QRW (QJOLVK
([FKDQJH VWXGHQW SURJUDPPHV EHWZHHQ D VWXGHQ VWXG\ IRU D VHPHVWHU RU PRUH WKDW 8QGHUJUDGXDWH6WXG\ DEURDG UHTXLUHG IRU6HHGHDGUHG6WXG\ DEURDG
([WHUQDO GHJUHH SURJUDPP RI VWXG\ LQ ZKLFK VWXGHQWV HDU LQGHSHQGHQW VWXG\ FROOHJH FRXUVHV SURILFLHQF\ H[DPLQ SURJUDPV UHTXLUH PLQLPDO RU QR FODVVURRP DWWHQGDQFH
([WUDFXUULFXODU DFWLYLWLHV6HHDGGRQVLGHUDWLRQ LQ WKI IRU SDUWLFLSDWLRQ LQ ERWK VFKRRO DQG QRQVFKRRO UHODW KREELHV VWXGHQW JRYHUQPHQW DWKOHWLFV SHUIRUPLQJ DU
)LUVW WLPH$VWXGHQWV DWWHQGLQJ DQ\ LQVWLWXWLRQ IRU WK VWXGHQWV HQUROOHG LQ WKH IDOO WHUP ZKR DWWHQGHG D S LQ WKH SULRU VXPPHU WHUP $OVR LQFOXGHV VWXGHQWV ZKR EHIRUH JUDGXDWLRQ IURP KLJK VFKRRO
)LUVW WLPH ILUVW \HDU $VWXGHQWV DWWHQGLQJ DQ\ LQVWLW XQGHUJUDGXDWH OHYHO ,QFOXGHV VWXGHQWV HQUROOHG LQ SULRU VXPPHU WHUP $OVR LQFOXGHV VWXGHQWV ZKR HQWHUH EHIRUH JUDGXDWLRQ IURP KLJK VFKRRO
)LUVW \HDU 6WXGHQW ZKR KDV FRPSOHWHG OHVV WKDQ WKH ZRUN WKDW LV OHVV WKDQ VHPHVWHU KRXUV LQ D KRXU
)UHVKPDQ\HDU XQGHUJUDGXDWH VWXGHQW
)UHVKPDQ QHZ VWXGHQW2WLRQWHDWLRQ LRGUHVSRQG WKH DFGHI LQWHOOHFWXDO LVVXHV LQYROYHG LQ EHJLQQLQJ FROOHJH 0D FROOHJHV WKHUH LV D IHH
)XOO WLPH VWXGHQW $VXWGHQGXQWHOOHG IRU RU PRUH VH FUHGLWV RU RU PRUH FRQWDFW KRXUV D ZHHN HDFK WHUP
*HRJUDSKLFDO UHVLGHQFH D6SHFLDOVFLRQVIRUW LQ WKH VWXGHQWV IURP D SDUWLFXODU UHJLRQ VWDWH RU FRXQWU\
*UDGH SRLQW DYHUDJH DFGHP7KHKVXR RFKRG3$SRLQWV D VV VHFRQGDU\ VFKRRO GLYLGHG E\ WKH QXPEHU RI FRXUVHV WDNH WR JUDGHV FRXQWV IRXU SRLQWV IRU DQ $ WKUHH SRLQWV IR SRLQWV IRU DQ (RU) 8QZHLJKWHG *3$¶V DVVLJQ WKH VDPH ZH DGGLWLRQDO SRLQWV IRU WKHLU JUDGHV LQ DGYDQFHG RU KR
*UDGXDWH 6WXGHQW ZKR KROGV D EDFKHORU¶V RU HTXLYDO EDFFDODXUHDWH OHYHO
+HDOWK VHUYLFHV ORZ FRVW RQ FDPSXV PULPDU\ DQG SUHYH
+LJK VFKRRO GLSORPD RU UHFRJQLWHG HTXLYDOHQW WKH VXF SUHVFULEHG VHFRQGDU\ VFKRRO SURJUDP RI VWXGLHV RU WKI *HQHUDO (GXFDWLRQDO 'HYHORSPHQW *(' RU DQRWKHU VWDW
+LVSDQLF RU$ /DWLQRRQ RI 0H[LFDQ 3XHUWR 5LFDQ &XEDQ 6RXV 6SDQLVK FXOWXUH RU RULJLQ UHJDUGOHVV RI UDFH
+RQRUV SURJUDPSHFLDO SURJUDP IRU YHU\ DEOH VWXGHQWV RI HQULFKPHQW LQGHSHQGHQW VWXG\ DFFHOHUDWLRQ RU VRPH
,QGHSHQGHQW6WXG\&XUVH ZRUN FKRVHQ RU GHVLJQHG E\ WKH VWX FRQFHUQHG XQGHU DQ LQVWUXFWRU¶V VXSHUYLVLRQ DQG XV VWUXFWXUH
,Q VWDWH7WKHLWXWLRQ FKDUJHG E\ LQVWLWXWLRQV WR WKRVH UHVLGHQF\ UHTXLUHPHQWV
,QWHUQDWLRQDO6WXGHQW2UJDQL]DWLRQ DOLHQ
,QWHUQDWLRQDO **VWXGHQW JURXS**V WKDW IDFLOLWDWH FXOWX DVVLVW LQWHUQDWLRQDO VWXGHQWV LQ DFFOLPDWLRQ DQG FU
,QWHUQVKLS WHUP VXSHUYLVHG ZRUN H[SHULHQFH XVXD WKH VWXGHQW HDUQV DFDGHPLF FUHGLW 7KH ZRUN FDQ EH IX
/HDUQLQJ &HQWHU RIIHULQJ DVVLVWDQFH WKURXJK WXWRUV DXGLRYLVXDO HTXLSPHQW LQ UHDGLQJ ZULWLQJ PDWK DQG V WHVWV
/HJDO VHUYLFHV ORZ FRVW OHJDO DGYLFH IRU D UDQJH RI LV
/LEHUDO DUWV FDUHHU3UHSDUDWRU\ PDMRU DQG WKH VHSDUDWH ILHOGV RQH LQ D OLEHUDO DUWV PDMRU DQG WKH FDPSXV RU WK

5HOLJLRXV DIILOLDWLRQ FRPPLWPHQW6WFLDOFRQWLGRQDWHRU
SURFHVV IRU DIILOLDWLRQ ZLWK D FHUWDLQ FKXUFK RU IDLWK
REVHUYDQFH RI FHUWDLQ UHOLJLRXV WHQHWV OLIHVW\OH
5HOLJLRXV FRQVHQW RQH RU JURXS FRQVHQJ ZLWK WUDLQ
WR H[SORUH UHOLJLRXV SUREOHPV RU LVVXHV
5HPHGLDO VHUYLFHV GHVLJQHG IRU VWXGHQ
QHFHVVDU\ IRU D UHJXODU SRVWVHFRQGDU\ FXUULFXOXP DQG I
5HTXLUHG)LHHV VXP FKDUJHG WR VWXGHQWV IRU LWHPV QRW FF
SURSRUWLRQ RI DOO VWXGHQWV WKDW WKH VWXGHQW ZKR GRH
IHHV RU RSWLRQDO IHHV VXFK DV ODE IHHV RU SDUNLQJ IHHV
5HVLGHQW DOLHQ RU RWKHU
DQG ZKR KDV EHHQ DGPLWWHG DV D OHJDO LPPLJUDQW IRU WK
VWDWXV DQG ZKR KROGV HLWKHU DQ DOLHQ UHJLVWUDWLRQ F
>)RUP , @ RU DQ $UULYDO 'HSDUWXUH 5HFRUG >)RUP , @ Z
VXFK DV 6HFWLRQ 5HIXJHH 6HFWLRQ $V\OHH &RQGLWLRQ

5RRP DQG ERDUG FKDUJHV
SHU ZHHN RU PD[LPXP PHDO SODQ
6HFRQGDU\ VFKRRO UHFRUG DQG
PD\ LQFOXGH VXFK WKLQJV DV WKH VWXGHQW¶V KLJK VFKRRO V
UHFRPPHQGDWLRQV
6HPHVWHU FDOHQGDU DQG V\VWHP WKDW FRQVLVWV RI WZR
ZLWK DERXW ZHHNV IRU HDFK VHPHVWHU RI LQVWUXFWLRQ 7

6WXGHQW GHVLJQDWHG RI VWXG\ EDVHG RQ LQGLYLGXDO LQ
DQ DGYLVHU
6WXG\ DEURDG UUDQJHPHQW E\ ZKLFK D VWXGHQW FRPSOHWHV
DQRWKHU FRXQWU\ &DQ EH DW D FDPSXV DBURDG RU WKURXJK

:KLWH

SUMMARY OF SIGNIFICANT CHANGES TO THE CDS FOR 2015-2016

&KDQJHV WR WKH &'6 GRFXPHQW DUH K

C8B Entrance Exams - Minor wording changes to the 3 ACT categories + addition of 3 Essay questions for the SAT

% ,I \RXU LQVWLWXWLRQ ZLOO PDNH XVH RI WKH $&7 LQ DG
DSSOLFDQWV IRU)DOO SOHDVH LQGLFDWH ZKLFK 21(RI
ZULWLQJ VFRUH ZLOO EH XVHG LQ WKH DGPLVVLRQV SURFH
BBB $&7 ZLWK ZULWLQJ UHTXLUHG
BBB $&7 ZLWK ZULWLQJ UHFRPPHQGHG
BBB $&7 ZLWK RU ZLWKRXW ZULWLQJ DFFHSWHG

,I \RXU LQVWLWXWLRQ ZLOO PDNH XVH RI WKH 6$7 LQ DGPL

FR VLJQHG ORDQV

$YHUDJH S
XQGHUJUDG
ERUURZH
1XPEHU LQ W 3HUFHQW RI FXPXODWLYH
GHILQHG L GHILQHG DE ERUURZHG
DERYH ZK ERUURZHG LQ WKH ILUV
ERUURZH(QHDUHVW

D $Q\ ORDQ
)HGHUDO 3HU
)HGHUDO 6WD
6XEVLGL]HG I
8QVXEVLGL]H
LQVWLWXWLR
SULYDWH ORI
LQVWLWXWLR
HWF ,QFOXG
)HGHUDO 'LU
6WXGHQW /RD
)HGHUDO)DP
(GXFDWLRQ /

E)HGHUDO C
SURJUDPV)H
3HUNLQV)HC
6WDIIRUG 6X
DQG 8QVXEVL
,QFOXGH ERW
'LUHFW 6WXG
DQG)HGHUDC
(GXFDWLRQ /

F ,QVWLWXW
SURJUDPV

G 6WDWH OR
SURJUDPV

H 3ULYDWH I
ORDQV PDGH
RU OHQGHU