



+ 6 4 +

6XUIDFH 0RXQW +LJK (IILFLHQW 5HFV

)HDWXUHV

" /RZ SURILOH SDFNDJH

" ,GHDO IRUWDHXSOPDFHPHQW

" *ODVV SDVVLYDWHG FKLS MXQFWLRQ

" +LJK IRUZDUG VXUJH FDSDELOLW\

" 6XSHU IDVW UHYHUVH UHFRYHU\ WLPH

" 0HHWV 06/ OHYHO SHU - 67' /) PD[LPXP

RI f &

7\SLFDO \$SSOLFDFWLRQV

)RU XVH LQ KLJK IUFDWHQ\ RUHSRZHU VXSSO

LQYHUWHUV FRQYHUWLQV DQG HUWHIRZKFRQ

DQG WHOHFRPPXQLFDWLRQ

0HFKDQLFDO 'DWD

" 3DFNDJH \$& 60\$

0ROGLQJ FRPSRQG PHHWDPPDELOLW\

UDWLQJ 5R+6 FRPSOLDQW KDORJHQ IUHH

" 7HUPLQDQVSODWHG OHDGV VROGHUDEOH S

- 67' DQG -(6' %

" 3RODULDKRGH OLQWKFQWKRGH HQG

V0D[LPXP 5DWDDQJV 8QOHVV RWKHU\LVH VSHFLILHG

3\$5\$0(7(5	6<0%2/	81,7	+6 4+
'HYLFH PDUNLQJ FRGH			+6 4+
0D[LPXP 5HSHWLWLYH 3HDN 5HYHUVH 9ROWDJH			
0D[LPXP 506 9ROWDJH	9506	9	
0D[LPXP '& EORFNLQJ 9ROWDJH 9'&		9	
\$YHUDJH UHFWLILHG RXWSXW FXUUHQW # +] VLQH ZDYH 5HVLVWDQFH ORDG 7/), \$)RUZDUG 6XUJH &XUHQW 1RQ UHSHWLWLYH # òtt#4y~"i1b3G™•™.õW#4€ "i~yf@"p ÅÐ€ `pÅ7Mop€ 0€P@WXUH			a

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v(OHFWULFDO &KDDUFDWHQDQVFRWKHU\LVH VSHFLILHG

3\$5\$0(7(5	6<0%2/	81,7	7(67 &21',7,21	0\$;
0D[LPXP LQVWDQWDQH RXV IRUZDUG YROWDJH 9)		9	,)0 \$	
0D[LPXP UHYHUVH UHFRYHU\ WLPH			,) \$5 \$ uu \$	
0D[LPXP '& UHYHUVH FXUUHQW DW UDWHG '& EORFNLQJ YROWDJH \$			7M - 7M -	
7\SLFDO MXQFWLRQ FDSDFLWDQFH			0HDVXUHG DW 0+] DQG \$SSOLFDO 5HYHUVH 9ROWDJH RI 9' &	



3 \$5 \$0 (7 (5	6 < 0 % 2 /	8 1 , 7	+ 6 4 +
7 \ S L F D O 7 K H U P D O	5 - \$	5 V - L Y W D Q F H	
	5 - &		

GPU U F

A line graph is plotted on a coordinate plane with a grid. The x-axis and y-axis both range from 0 to 6. The function is defined by the following points: (0, 5), (4, 5), and (6, 0). The graph consists of a horizontal segment from x=0 to x=4 at y=5, and a line segment from (4, 5) to (6, 0).



+ 6 4 +

'LVFODLPHU

7KH LQIRUPDWLRQ SURFHVWV LQ WKLV HQJHQR <BQMLH (OHFWURQLF 7HHQRO
ULJKW WR PDNH FKDLQHV ZLWKRXV QRSLURGXHQV GLWSOD\HG KHUHLQ WRGLHPSURY
RU RWKHU ZLVH