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2.3 ( )

!
K28'!H$%&'(!-8/ '!7$!L&$*85(!-)!8)7&$5%H78$)!7$!/ $5(&)!(6(/ ()7-&;!L-&78H6(!L2;'8H'!N&$/!:$72!-)!
([L(&8/ ()7-6!-)5!72($&(78H-6!*8(4L$8)7W!-)5!2$4!L-&78H6(!L2;'8H'!8/ L-H7'!$)!72(!'7&%H7%&(!-)5!
H2(/ 8H-6!H$/ L$'878$)!$N!72(!%)8*(&'(1!!
!
Learning outcomes:
E1!+('H&8:(!72(!N%)5-/ ()7-6!H$)H(L7'!$N!72(!'7-)5-&5!/ $5(6!$N!L-&78H6(!L2;'8H'1!!
"1!e'(!H$)'(&*-78$)!6-4'!7$!-)-6;'(!'8/ L6(!L-&78H6(!8)7(&-H78$)!L&$:6(/ '1!!
A1!c[L6-8)!2$4!L-&78H6(!L2;'8H'!8)!72(!N&&'7!/ $/ ()7'!-N7(&!72(!:8<!:-)<!8/ L-H7'!$)!72(!'7&%H7%&(!-)5!
H2(/ 8H-6!H$/ L$'878$)!$N!%)8*(&'(!$:'(&*(5!7$5-;1!!
Z1!+('H&8:(!72(!L&8)H8L6('!$N!/ $5(&)!L-&78H6(!L2;'8H'!([L(&8/ ()7'!-)5!H$'/ 6<8H-6!$:'(&*-78$)'!

2.

K2(!H$%&'(!5(-&)8)<!$%7H$/ ('!-&(!-''('(5!8)!72(!Z!-''('/ ()7!7-'R'1!K2('(!-''('/ ()7'!-&(!6-&<(6;!
$N!-!H&878H-6S

!

3.2

b (! : (68 (* (!72 - 7! (NN (H78* (!6 (- &) 8) <!8 '! : ('7! '%LL$&7 (5! : ; ! - !H68 / - 7 (!$N! ( ) X%8& ; W!8) ! 428H2! '7%5 ( ) 7 '! - &(! - H78* (6 ; ! ( ) <- < (5!8) !72 (!6 (- &) 8) <!L&$H (' '1!K$! ( ) '%& (! (NN (H78* (!6 (- &) 8) <W! '7%5 ( ) 7 '! ' 2$%65!L - &78H8L - 7 (!8) ! H6 - ' '1! cNN (H78* (!6 (- &) 8) <!8 '! - H28 (* (5! 42 ( ) ! '7%5 ( ) 7 '! - 77 ( ) 5! - 66!H6 - ' ' ('W!2 - * (!L&(L - &(5! (NN (H78* (6 ; !N$&! H6 - ' ' ('! : ; !& (- 58) <!72&$%<2!L& (*8$%' !6 (H7%& (!) $7 ('W!8) !72 (!H - ' (!$N!6 (H7%& ('W! -) 5W!8) !72 (!H - ' (!$N!7%7$&8 - 6 '! $&!6 - : $& - 7$&8 ('W!2 - * (! / - 5 (! - !' (&8$%' ! - 77 (/ L7! - 7!5$8) <!72 (!L&$: 6 (/ '!$&!L& (S4$&R!72 (/ ' (6* ('!L&8$&!7$! 72 (!H6 - ' '1!] %&72 (& / $& (W!6 (H7%& ('! '2$%65! : (!*8 (4 (5! : ; !72 (! '7%5 ( ) 7! - '! -) !LL&7%) 87 ; !7$!6 (- &) W!& - 72 (&! 72 -) !0%' 7!H$L ; !5$4) !6 (H7%& (!) $7 ('1! cNN (H78* (!6 (- &) 8) <!8 '! - H28 (* (5! 42 ( ) ! '7%5 ( ) 7 '!2 - * (! - !< ( ) %8) (! 8) 7 (& ('7!8) !72 (! '% : 0 (H7! -) 5! / - R (! - !' (&8$%' ! (NN$&7!7$! / - '7 (&!72 (! : - '8H! / - 7 (&8 - 61

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^ ' '8<) / ()7!	!	E>h!	!	I $)5-;!@th!`$*(/ :(&!

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'1H$LL(&' /872 3 %) ' 41(5%1-%!!!