



! " # \$ ##

=(+ 4 ((+ 2 +(\$0 (+65 +(7 (3(2(B 2(320+ +() ((+
(2 (+ 7 2 0 7(7 +532 (0 22 (3 +7(32(33 0 +
(+C 22 (2 0 35 7 D ((2 7(3 44 0 + 3+ (+ + 37) 0 +(

(+@ , 2 77+) ((+@7 2(3 = (2 5 +@ 2 ;>0 &0+(2(9
(+ ((3 43 F%!&%.> (33 8 = (20 65 3) (, ((
3() =5 (7 9

+ (4 + (2 5 +(2 , +2B)) 2 :

+ (44(.;>!&%.%:

.9

((3 07(+(2) (37 (33(2 1(3

$$\frac{1}{7} \left(\frac{1}{7} \right) = \frac{2}{7} \left(\frac{7}{2} \right) + \frac{3}{7} \left(\frac{2}{7} \right) + \frac{3}{7} \left(\frac{2}{7} \right)$$