



>> (2 (22 <

2 (1(

+ > 25 /3() = 7 (3 (4+ ,,+41 5 +B 2 % (+ (44(.%;/!'.'

$$\begin{aligned}
& : 32, + (1(3 7 \quad ((A \# +65 \quad) \quad ((+ 37(3 \quad (2 \quad 7 (3(2) \quad (\quad (4 + (\\
& > 225 \quad (+22 \quad > \quad 25 \quad (3(45 2) \quad (+ 37(22 \quad (+ \quad +2A 7 (32(\quad + (4 + (2 \\
& \quad 2, +2A \quad (+ \quad 5 (\quad 22 + \quad +2 (1(7 (\quad (> \quad (+ (4 + 2A \quad 2, 52
\end{aligned}$$