COMP3270 1920 Chapter 3 Teacher Notes

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T^(A, south, C) = 1.0
T^(B, east, C) = 1.0
T^(C, south, E) = 0.75
T^(C, south, D) = 0.25

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T^(A, CW, B) = ⅗ = 0.6
R^(A, CW, B) = 0.0
T^(A, CW, C) = ⅖ = 0.4
R^(A, CW, C) = -9.0

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$V^{pi}(A)$ = 8
$V^{pi}(B)$ = -2
$V^{pi}(C)$ = 4
$V^{pi}(D)$ = -10
$V^{pi}(E)$ = 10

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$V^{pi}(B)$ = (1 - 1/2) * 2 + 1/2 * (-2+8) = 4
others stay the same

Slide 34

Q(A, CW) = -0.5
Q(B, CW) = 2.125
others stay the same