



#6 Winzw Supar 2945 25 Son 10 Supar = 2 P(V4/5/2)=\$(5),(07)4(3)=0,36015 P(V4/5/2)=(5),(0.5)4=015625 $P(W4/5) = P(W4/6|2) \cdot P(2) + P(W4/6|2)$ $P(2) = 7 \quad 0.3605 (.7) + 0.15625 (0.25)$ = 0.309175 $P(2|V4/5) = P(W4/5|2) \cdot P(2) = 0.36015(.75)$ P(W4/5) = P(W4/5) = 0.8737