





P(A) test A)?

P(# twin, simple, test) -, actually A, given test A?

 $0.5 \times 0.1 \times 0.9 \times 0.8 \cdot 0.1 \times 0.9 \times 0.8 \times 0.1 \times 0.35 \cdot 0.71 + 0.56$   $= 6.5 \cdot (25)$