

18	$\frac{97}{120}$	P1	<p>for a correct probability for taking a white counter from bag <b>B</b>,</p> <p>eg <math>\frac{10}{12}</math> oe <b>or</b> <math>\frac{9}{12}</math> oe</p>	
		P1	<p>for one correct product,</p> <p>eg <math>P(\text{ww}) = \frac{7}{10} \times \frac{10}{12} \left( = \frac{70}{120} \right)</math> <b>or</b> <math>P(\text{rw}) = \frac{3}{10} \times \frac{9}{12} \left( = \frac{27}{120} \right)</math></p>	
		P1	<p>for a complete process,</p> <p>eg <math>\frac{7}{10} \times \frac{10}{12} + \frac{3}{10} \times \frac{9}{12}</math></p>	
		A1	oe	