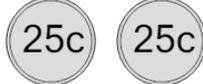


Probability - Coins (2), Not All Same, To Fraction Equation

<p>1 What is the equation for the chance of flipping a mixed set (not both heads or both tails) on these coins?</p> 	<p>A $\frac{1}{2} \cdot \frac{1}{2}$</p>	<p>B $1 - \frac{1}{2}$</p>	<p>C $1 - \frac{1}{2} \cdot \frac{1}{2}$</p>	<p>2 What is the equation for the chance of flipping a mixed set (not both heads or both tails) on these coins?</p> 	<p>A $1 - \frac{1}{2}$</p>	<p>B $\frac{1}{2} \cdot \frac{1}{2}$</p>	<p>C $1 - \frac{1}{2} \cdot \frac{1}{2}$</p>
<p>3 What is the equation for the chance of flipping a mixed set (not both heads or both tails) on these coins?</p> 	<p>A $1 - \frac{1}{2} \cdot \frac{1}{2}$</p>	<p>B $\frac{1}{2} \cdot \frac{1}{2}$</p>	<p>C $1 - \frac{1}{2}$</p>	<p>4 What is the equation for the chance of flipping a mixed set (not both heads or both tails) on these coins?</p> 	<p>A $1 - \frac{1}{2} \cdot \frac{1}{2}$</p>	<p>B $\frac{1}{2} \cdot \frac{1}{2}$</p>	<p>C $1 - \frac{1}{2}$</p>
<p>5 What is the equation for the chance of flipping a mixed set (not both heads or both tails) on these coins?</p> 	<p>A $1 - \frac{1}{2} \cdot \frac{1}{2}$</p>	<p>B $1 - \frac{1}{2}$</p>	<p>C $\frac{1}{2} \cdot \frac{1}{2}$</p>	<p>6 What is the equation for the chance of flipping a mixed set (not both heads or both tails) on these coins?</p> 	<p>A $\frac{1}{2} \cdot \frac{1}{2}$</p>	<p>B $1 - \frac{1}{2} \cdot \frac{1}{2}$</p>	<p>C $1 - \frac{1}{2}$</p>
<p>7 What is the equation for the chance of flipping a mixed set (not both heads or both tails) on these coins?</p> 	<p>A $1 - \frac{1}{2} \cdot \frac{1}{2}$</p>	<p>B $\frac{1}{2} \cdot \frac{1}{2}$</p>	<p>C $1 - \frac{1}{2}$</p>	<p>8 What is the equation for the chance of flipping a mixed set (not both heads or both tails) on these coins?</p> 	<p>A $\frac{1}{2} \cdot \frac{1}{2}$</p>	<p>B $1 - \frac{1}{2}$</p>	<p>C $1 - \frac{1}{2} \cdot \frac{1}{2}$</p>