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1 $2\Pr[C=c | M=m] = \Pr[C=c]$ and so $\Pr[C=c | M=m] = \Pr[\text{Enc}_K(m) = c] = \Pr[C=c]$.

Since an analogous calculation holds for m' as well, we conclude that

$\Pr[\text{Enc}_K(m)=c]=\Pr[\text{Enc}_K(m')=c]$. 2.5

Prove Lemma 2.6. Solution: We begin by proving that any encryption scheme that is

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perfectly secret is perfectly
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