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SOLUTION. The probability of calling correctly when a coin is tossed is $p = 1/2$.

The probability of getting it correct three times is $P = (1/2) (1/2) (1/2) = 1/2^3 = 1/8$. In other words three events so $n = 3$ and two

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possibilities for each so
 $1/p = 2$ so $P = (1/2)^3 = 1/8$.

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As the right hand side
converges to zero as $m \rightarrow \infty$,
this shows that X is
admissible. (?) We now have

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to show that if (i) or (ii) do not hold, then T is not admissible. This means we have to consider two cases: $a > 1$ and $a = 1, b \neq 0$. In the case $a > 1$, we have $R(\theta, aX + b) > R(\theta, X)$, so $aX + b$ is not admissible.

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