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$+ p(1-p)^2 + (1-p)^3$
 $)p^2$. Clearly M has a
geometric distribution,
with parameter p .
 $2 + p(1-p)^2 + (1-p)^3$
 $1)p^2$. 4.12 The
“probability that your
friend wins” is equal to.
 $p + p(1-p)^2 + p(1-p)^4$
 $+ \dots = p \cdot \frac{1 - (1-p)^2}{1 - (1-p)^2}$
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