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In a bag of marbles, of the marbles are
blue and the rest are red. If the number of
red marbles is doubled and the number of
blue marbles stays the same, what fraction
of the marbles will be red?

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2012 AMC 10A Problems/Problem 7

Find the number of positive integers less than n for which there exists a positive real number x such that $x^2 = n - x$. Note: $\lfloor x \rfloor$ is the greatest integer less than or equal to x . We know that n cannot be irrational because ...

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