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ABSTRACT: In this paper, we consider the question of whether or not the existence of a non-trivial solution to the Dirichlet problem for the Laplace equation in a domain D is equivalent to the existence of a non-trivial solution to the Dirichlet problem for the Laplace equation in the domain D^* , where D^* is the domain obtained from D by reflecting D across the boundary of D . We show that the answer is yes if D is a domain in the plane and no if D is a domain in n -space, where $n \geq 3$.

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[illegible]

To secure the performance of certain duties hereinafter mentioned, the
payment of a certain sum of money, to wit: to the Plaintiff herein, the
\$10,000, made, accepted and delivered on this same day to First
National Bank of Oregon, a national banking association, or
hereinafter to said bank and

WILLARD Transportation Line (now since Company) was an appointed and sworn trustee by a certain instrument dated September 12, 1962, and recorded in file on September 23, 1962, in Volume H-50, page 4107, of said Register Records of Clatsop County, Oregon, and is now vested with all the powers of said former trustee, and

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