Problem 2 (due Monday, February 20)

Find all positive integers n which have the following property: there is a continuous function f:=0 which have the following property: there is a continuous function f:=0 which have the following property: there is a continuous function f:=0 which have the following property: there is a continuous function f:=0 which have the following property: there is a continuous function f:=0 which have the following property: there is a continuous function f:=0 which have the following property: there is a continuous function f:=0 which have the following property: there is a continuous function f:=0 which have the following property: there is a continuous function f:=0 which have the following property: there is a continuous function f:=0 which have the following property for each have the following property: there is a continuous function f:=0 which have the following property for each have the following pr

We have not received any solutions. The positive integers in question are exactly all odd natural numbers. For a detailed solution see the following link Solution.

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