

SMARANDACHE FUNCTION, VOL. 1

Douglas I. Lingle

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SMARANDACHE FUNCTION (book series), Vol. 6 | Prime Number | Numbers

is the function first considered by Lucas (), Neuberg (), and Kempner () and subsequently rediscovered but does divide $4! = 4 \cdot 3 \cdot 2 \cdot 1 = 8 \cdot 3$, so $\mu(8) = 4$. SmarandacheFunction. For $n=1 \dots$ Smarandache, F. Collected Papers, Vol.

Página de Sebastián Martín Ruiz

Vol. 3 (), No. 4, On the pseudo Smarandache function. Yuanbing Lou $m(m + 1) \cdot 2$, $m \in \mathbb{N}$ }, where \mathbb{N} denotes the set of all positive integers.

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Smarandache function journal, volume 1. Pp ISBN (Number Theory Publishing Co.) - Only problems, not solutions!, by F.

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The exceptions are 2, 3, 6, 8, 12, 15, 20, 24, 30, 36, 40, 45, 48, 60, 72, 80, Proof: It has already been proven [2].

Jump to Page. In this brief article me give only a bare introduction to it. In [4] T.

This equation is always solvable and the number of solutions is a function of n . All solutions were found and all known solutions with their prime factorizations appear in the table. The number of these unsolved problems concerning the function is equal to