Subject: Re: Philosophical Question about NAN Posted by Rainer on Mon, 17 Nov 2008 16:01:30 GMT

View Forum Message <> Reply to Message

I wondered about that myself and speculated that checking for NaNs might decrease performance a little. Never checked this hypothesis, though.

I often set values deliberately to NaN, so I also need the /NAN keyword most of the time.

Cheers, Rainer