

Re: How many digits is pi computable to?

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"|_|erc" wrote:

> *The question (5 months ago) was.*

> *An infinite amount of people each flip coins infinite times each.*

Can you

> *come up with a new sequence of flips?*

If both instances of "infinite" above mean "countably infinite", then I'd say yes. The total number of coin flips so far is countable times countable, which is still countable. The number of possible countably infinite coin flips is 2 to the countable, which is uncountable.

Bill Smythe