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A: (I'm adding this as a community wiki, since it may still be helpful) It turns out that the following works: let  $\theta = \text{Double}(\text{Double}.\pi * 0.5)$  This is kind of the definition of  $\text{Double}.\pi$  in Swift, and so makes sense. "First, we have to recognize the health impacts, but also the economic benefits that are derived from successful conservation," says Marika Campbell, a lead author of the study. To this end, the researchers came up with a way to "decouple" the benefits of conserving habitats and their species. This is done by using a special demographic model. "You can't really translate the economic benefits directly into the conservation benefits in terms of human lives saved," Campbell says. That's because populations in a habitat rarely suffer from too few or too many individuals. It's when they have low diversity, or high density, that species face problems. Habitat loss and degradation are the biggest threats to species diversity, yet such losses often go ignored, as are the benefits of greater biodiversity. This lack of information can lead to ineffective policymaking, including funding decisions for biodiversity conservation, says the study, published in *BioScience*, a journal of the American Institute of Biological Sciences. Diversity matters, the researchers note, because it increases the resilience of ecosystems. What's more, many economists argue that biodiversity is a critical source of economic benefits, including food and ecosystem services. "You really can't understand how much of the economy we are disconnected from biodiversity unless you also look at its economic benefits," says Brett Scheffers, a lead author on the study. That's why this study looked at the benefits of biodiversity in areas such as agriculture, fisheries, tourism and native species. Their results suggest that maintaining diverse ecosystems provides at least \$33.1 billion annually in benefits. For example, maintaining the biodiversity of the American-Hawaiian Archipelago, an area that includes islands such as Kauai, Oahu, Molokai, Maui and Hawaii, would provide around \$860 million in benefits annually. This is because of the food, revenue and recreation that this biodiversity provides, the authors say. Diversity also benefits agriculture. In the European Union, the biodiversity of its farms is estimated to provide at least \$18.6 billion annually, according to the study.

The study's authors also found that the benefits of 82157476af

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