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Trump Budget Based on \$2 Trillion Math Error [Updated]

By Jonathan Chait



But then the budget assumes \$2 trillion in higher revenue from growth in order to achieve balance after ten years. So the \$2 trillion from higher growth is a double-count. It pays for the Trump cuts, and then it pays again for balancing the budget. Or, alternatively, Trump could be assuming that his tax cuts will not only pay for themselves but generate \$2 trillion in higher revenue. But Trump has not claimed his tax cuts will recoup more than 100 percent of their lost revenue, so it's simply an embarrassing mistake.

Update: Asked about this absurd mistake, Treasury Secretary Steve Mnuchin's explanation does not inspire a great deal of confidence:

Here's how the White House attempted to explain all of this.

Harwood asks Mnuchin about double-counting gimmick: "This is

a preliminary document that will be refined" #FiscalSummit

2:35 PM - 23 May 2017

It seems difficult to imagine how this administration could figure out how to design and pass a tax cut that could pay for itself when Ronald Reagan and George W. Bush failed to come anywhere close to doing so. If there is a group of economic minds with the special genius to accomplish this historically unprecedented feat, it is probably not the fiscal minds who just made a \$2 trillion basic arithmetic error.

Trump has promised to enact "the biggest tax cut in history." Trump's administration has insisted, however, that the largest tax cut in history will not reduce revenue, because it will unleash growth. That is itself a wildly fanciful assumption. But that assumption has already become a baseline of the administration's budget math. Trump's budget assumes the historically yuge tax cuts will not lose any revenue for this reason — the added growth it will supposedly generate will make up for all the lost revenue.

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This is apparently the best defense they could come up with: Eh, we'll fix it later. It's only the budget for the federal government of the United States of America.

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