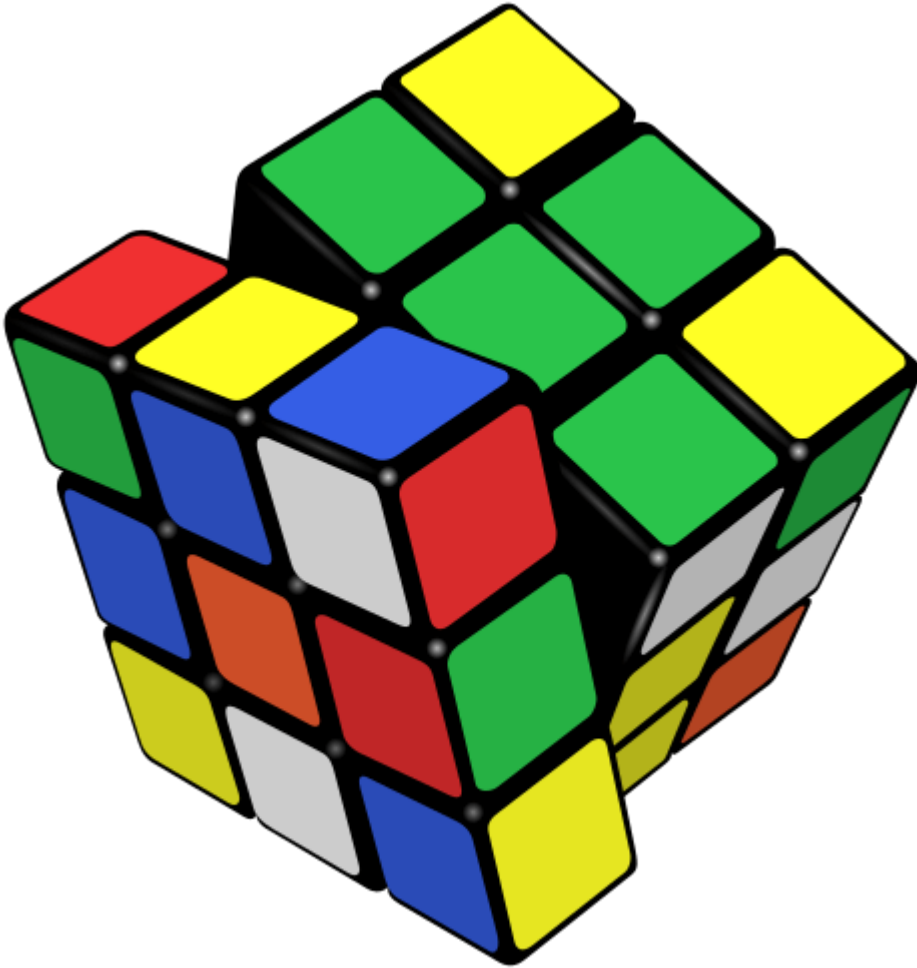


Is the productivity puzzle as difficult as a Rubik's Cube?

Economic productivity fell in the first three months of this year, the first decline since late 2015, according to the Office for National Statistics (ONS) today. The figures suggest a continuation of the “*productivity puzzle*”, the ONS said. The puzzle refers to the flatlining of productivity since 2010, which is unprecedented in the post-war era and is not unique to Britain.

According to the ONS, if the pre-2007 trend had continued then productivity would now be 16% higher than it actually is. *Wages and living standards would also be higher.*

Is the productivity puzzle as difficult as a Rubik's Cube?



Is the productivity puzzle as difficult as a Rubik's Cube?

If you are in the manufacturing world, assembling products with with technology behind them or significant value add, then [we can offer help for your productivity puzzles](#). Picking up the [telephone](#) to us is easier than solving a Rubik's Cube, and maybe more satisfying!

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