# Principles of Macroeconomics 2e Release Notes 2018 

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Page Count Difference:
In the latest edition of Principles of Macroeconomics $2 e$, there are 579 pages compared to the 617 pages in the last edition. This page count variation is due to errata revisions and code releases to conserve space.

Errata:

| Location | Detail | Resolution <br> Notes | Error <br> Type |
| :--- | :--- | :--- | :--- |
|  |  | Revise the <br> solution to <br> exercise 1 as <br> follows: |  |
|  | In 'How Individuals Make Choices Based on <br> Their Budget Constraint' there are some <br> typos in the solution of exercise 1. | ...You can see <br> this graphically <br> since the slope of <br> the new budget <br> constraint is <br> steeper than the |  |
|  | With the new, higher price of bus tickets, the <br> opportunity cost rises to \$1/\$2 or 0.50. You <br> can see this graphically since the slope of the | Alphonso spends <br> all of his budget | on burgers, the <br> new budget constraint is flatter (this has to <br> nigher price of <br> be steeper) than the original one. If Alphonso <br> bus tickets has <br> no |
| no impact so the |  |  |  |,


|  |  | around the <br> vertical intercept, |
| :--- | :--- | :--- | :--- |
| steepening as it |  |  |
| goes and the |  |  |
| opportunity cost |  |  |
| of bus tickets |  |  |
| increases. |  |  |,


|  |  | point A. If <br> however it had <br> devoted all of its |
| :--- | :--- | :--- | :--- |
| resources to |  |  |
| producing sugar |  |  |
| cane instead, it |  |  |
| would be |  |  |
| producing a |  |  |
| much larger |  |  |,


|  | which are wrong, but I'm pretty sure the <br> price elasticity of 0.12 in the second article is <br> wrong. |  |  |
| :--- | :--- | :--- | :--- |
|  |  | Revise the <br> solution to <br> exercise 3 as <br> follows: |  | | The first self-check question of Polar Cases of |
| :--- | :--- |
| Elasticity and Constant Elasticity is this: |, | The demand |
| :--- |
| curve with |
| constant unitary |
| elasticity is |
| concave because |,


|  |  | curve is then $P=$ <br> $8-0.5 Q d$ and <br> the supply curve <br> is $P=-0.4+$ <br> $0.2 Q s " . ~$ |
| :--- | :--- | :--- |

