Principles of Macroeconomics 2e Release Notes 2018

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Page Count Difference:

In the latest edition of *Principles of Macroeconomics 2e*, 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.

		Resolution	Error
Location	Detail	Notes	Туре
		Revise the	
		solution to	
		exercise 1 as	
		follows:	
		You can see	
		this graphically	
		since the slope of	
	In 'How Individuals Make Choices Based on	the new budget	
	Their Budget Constraint' there are some	constraint is	
	typos in the solution of exercise 1.	steeper than the	
		original one. If	
	With the new, higher price of bus tickets, the	Alphonso spends	
	opportunity cost rises to \$1/\$2 or 0.50. You	all of his budget	
	can see this graphically since the slope of the	on burgers, the	
	new budget constraint is flatter (this has to	higher price of	
	be steeper) than the original one. If Alphonso	bus tickets has	
	spends all of his budget on burgers, the	no impact so the	
	higher price of bus tickets has no impact so	vertical intercept	
	the horizontal (this has to be vertical)	of the budget	
	intercept of the budget constraint is the	constraint is the	
	same. If he spends all of his budget on bus	same. If he	
	tickets, he can now afford only half as many,	spends all of his	
	so the vertical (this has to be horizontal)	budget on bus	
Ch 2: Choice in a	intercept is half as much. In short, the budget	tickets, he can	
World of	constraint rotates clockwise around the	now afford only	
Scarcity, Sec 1:	horizontal (this has to be vertical) intercept,	half as many, so	
How Individuals	flattening (this has to be steepening) as it	the horizontal	
Make Choices	goes and the opportunity cost of bus tickets	intercept is half	
Based on Their	increases.	as much. In	
Budget		short, the budget	
Constraint,	Credits to spotting this mistake go to Leah on	constraint	
Exercise 1	Khan Academy.	rotates clockwise	Туро

Errata:

			1
		around the	
		vertical intercept,	
		steepening as it	
		goes and the	
		opportunity cost	
		of bus tickets	
		increases	
		Device of College	
		Revise as follows:	
		Defere the	
		before the	
		sentence that	
		starts with In	
		our example"	
		add the	
		following:	
		"Comparative	
		advantage is not	
		the same as	
		absolute	
		advantage,	
		which is when a	
		country can	
		produce more of	
		a good."	
		Poviso the rost of	
		the paragraph as	
		follows:	
		10110005.	
		"In our example	
		Brazil has an	
		absolute	
		advantage in	
	"In our example, Brazil has a comparative	sugar cane and	
	advantage in sugar cape and the U.S. has a	the US has an	
	comparative advantage in wheat. One can	absolute	
	easily see this with a simple observation of	advantage in	
	the extreme production	wheat One can	
	noints in the PPEs of the two countries. If	easily see this	
	Brazil devoted all of its resources to	with a simple	
	producing wheat it would be producing at	observation of	
	noint A If however it had devoted all of its	the extreme	
	resources to producing sugar cape instead it	production	
	would be producing a much larger amount	points in the	
Ch 2. Choice in a	at point B "	PPFs of the two	
World of		countries If	
Scarcity Sec 2.	The second sentence here is misleading and	Brazil devoted all	
The Production	could be interpreted as referring to absolute	of its resources	Other
Possibilities	advantage I suggest it be cut or changed to	to producing	factual
Frontier and	something about the slope of the curves pot	wheat it would	inaccuracy
Social Choices	the "extreme production points "	he producing at	in content
		ise producing at	concent

		point A. If	
		however it had	
		dovotod all of its	
		resources to	
		producing sugar	
		cane instead, it	
		would be	
		producing a	
		much larger	
		amount than the	
		IIS at point B "	
		Revise the	
Ch 4: Labor and		sentence to	
Financial		"Many	
Markets, Sec 1:		economists	
Demand and		believe that the	
Supply at Work		trend toward	
in Labor		greater wage	
Markets Subsec	"Many economists believe that the trend	inequality across	
Technology and	toward greater wage inequality across the	the U.C. oconomy	
rechnology and	toward greater wage inequality across the	the 0.5. economy	
wage inequality:	U.S. economy that improvements in	is due to	
The Four-Step	technology." I think there's a verb missing	improvements in	
Process	here in the second part of the sentence	technology."	Туро
	and price elasticity of supply' has the following critical thinking question: 'Transatlantic air travel in business class has an estimated elasticity of demand of 0.40 less than transatlantic air travel in economy class, with an estimated price elasticity of 0.62. Why do you think this is the case?' https://www.khanacademy.org/economics- finance-domain/microeconomics/elasticity- tutorial/price-elasticity-tutorial/a/price- elasticity-of-demand-and-price-elasticity-of- supply-cnx Later on, 'Elasticity and pricing' has the following data: Transatlantic air travel, economy class 0.12	Revise exercise 25 as follows: 25. Transatlantic air travel in business class has an estimated elasticity of demand of 0.62,	
	Transatlantic air travel, first class 0.40	while transationtic air	
Ch 5: Elasticity		travel in	
CII J. EIASULILY,	https://www.khapacadamy.ave/acapamia-	aconomy doco	
	finctps.//www.khanacademy.org/economics-	economy class	
Elasticity of	innance-domain/microeconomics/elasticity-	has an estimated	
Demand and	tutorial/price-elasticity-tutorial/a/elasticity-	price elasticity of	
Price Elasticity of	and-pricing-cnx?	0.12. Why do you	
Supply, Exercise		think this	

	which are wrong, but I'm pretty sure the price elasticity of 0.12 in the second article is wrong.		
		Revise the solution to exercise 3 as follows:	
	The first self-check question of Polar Cases of Elasticity and Constant Elasticity is this:	The demand curve with constant unitary elasticity is	
	Why is the demand curve with constant unitary elasticity concave?	concave because the absolute value of declines in price are not	
	elasticity is concave because at high prices, a one percent decrease in price results in more than a one percent increase in quantity. As we move down the demand curve, price	side of the curve starts with high prices, and then price falls by	
	drops and the one percent decrease in price causes less than a one percent increase in quantity.	smaller amounts as it goes down toward the right side. This results	
Ch 5: Elasticity, Sec 2: Polar Cases of Elasticity and	But that answer seems wrong. At high prices, a one percent decrease in price results in a one percent increase in demand. That's pretty much the definition of unitary elasticity.	in a slope of demand that is steeper on the left but flatter on the right,	
Elasticity, Exercise 3	Credits to mentioning this go to Ajinkya Goyal on Khan Academy.	curved, concave shape.	None
Ch: 18 Macroeconomic Policy Around		Revise Figure	
the World, Sec 1: The Diversity of Countries and Economies across the	figure in the section does not match the figures. Specifically, the b figure (pie chart) indicates that low-income countries have 11.5 percent of population, but the caption says	information in the section. Update the figure caption	Other factual
World, Figure 18.2	they have 18 percent. This is a carry over from the 1st edition, most likely.	and Table 18.2 to match.	inaccuracy in content
Appendix A,	"The demand curve is then P = 8 – 0.5Qd and the demand curve is P = $-0.4 + 0.2Qs$."	Revise "The demand curve is then P = 8 – 0.5Qd and the demand curve is	
Solving Models with Graphs	I think it meant to say "supply curve" on the second one.	P = –0.4 + 0.2Qs" to "The demand	Туро

	curve is then P =	
	the supply curve	
	is P = -0.4 +	
	0.2Qs".	