
rubiktest-projectname

Release 0.1.0

rubiktest-authorname

May 13, 2024

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Smá meira testing test. Hér verður flott síða. lj lkjlkjlkj. asdf adsfasdf.

Since Pythagoras, we know that $a^2 + b^2 = c^2$.

$$e^{i\pi} + 1 = 0 \quad (1)$$

Euler's identity, equation (1), was elected one of the most beautiful mathematical formulas.

$$\underline{x} = [x_1, \dots, x_n]^T$$

Setjum $b_y = -6b_x$ inn og fáum:

$$\begin{aligned} 9 &= \sqrt{b_x^2 + b_y^2} \\ 9 &= \sqrt{b_x^2 + b_y^2} \\ &= \sqrt{b_x^2 + (-6b_x)^2} \\ &= \sqrt{b_x^2 + 36b_x^2} \\ &= \sqrt{37b_x^2} \\ &= b_x \sqrt{37} \\ b_x &= \frac{9}{\sqrt{37}} \approx 1.480 \\ b_y &= -6b_x = \frac{-54}{\sqrt{37}} \approx -8.878 \end{aligned}$$

Vigur sem er samsíða $\bar{a} = (-1, 6)$ og hefur lengdina 9 er því

$$\bar{b} = \begin{pmatrix} \frac{9}{\sqrt{37}} \\ \frac{-54}{\sqrt{37}} \end{pmatrix}$$

Dæmi og lausn

Hér er dæmi og lausn

Annað dæmi og lausn sem er hægt að opna og loka

Hér er annað dæmi og lausn

Dæmi og lausn

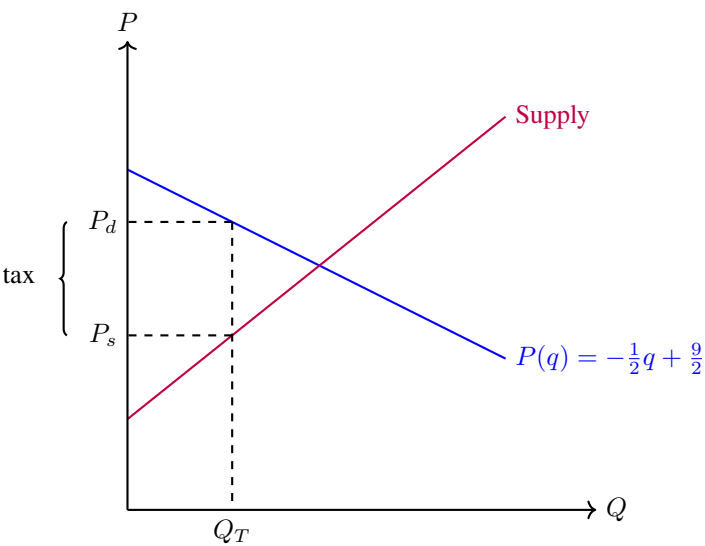
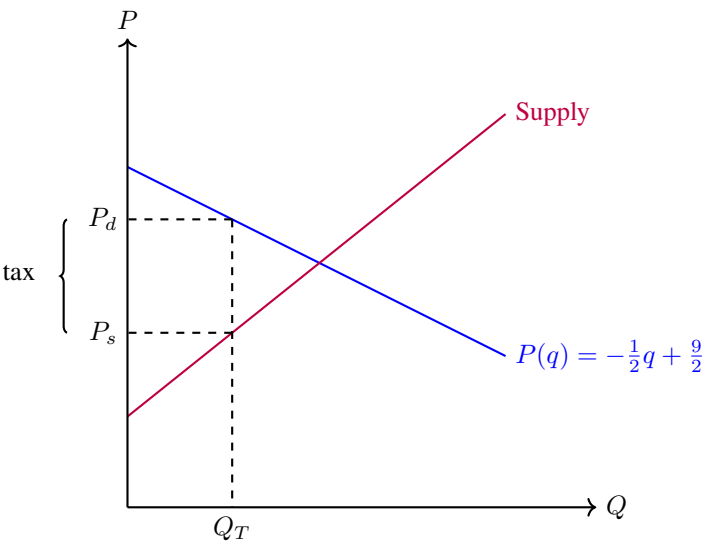
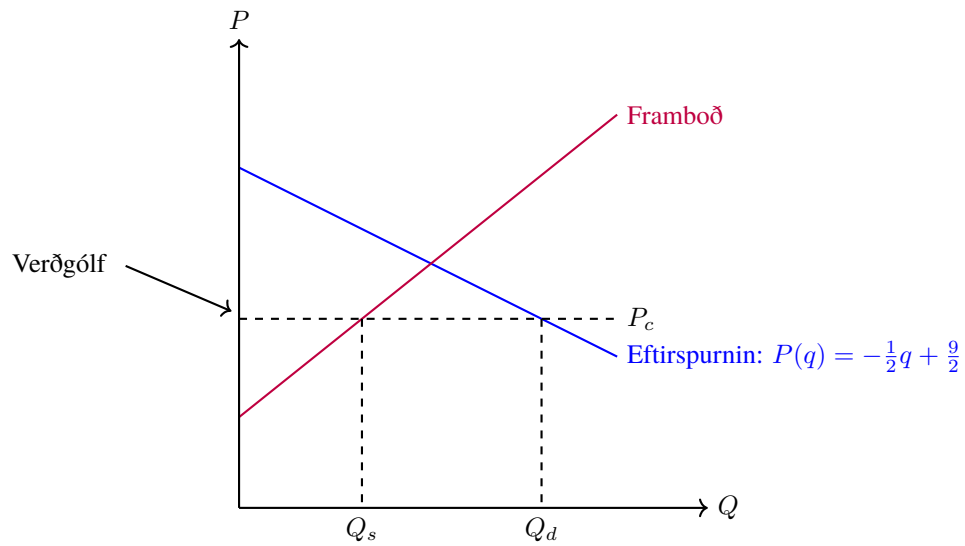


Fig. 1: test2.tex – lkj lkj lkj lkj lkj lkj lkjlkjlkjlkj lkj lkj lkj lk jlkj lkj lk jlkj lkj lkJ LKJ

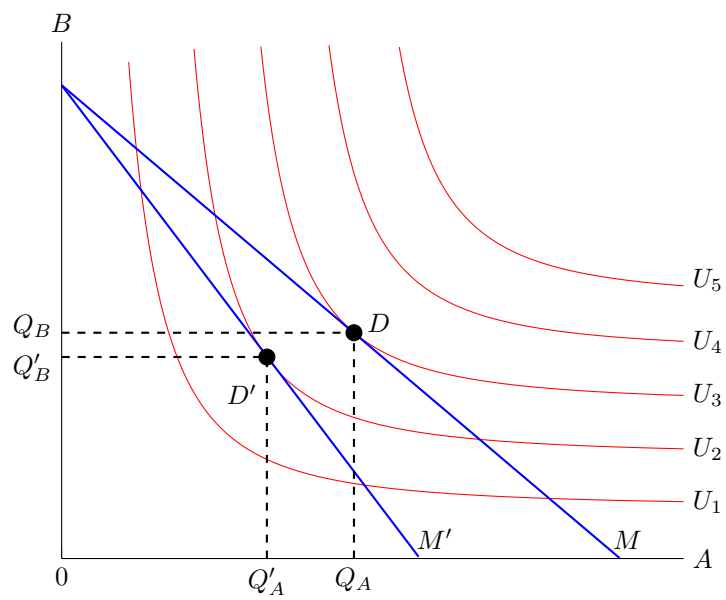
test.tex



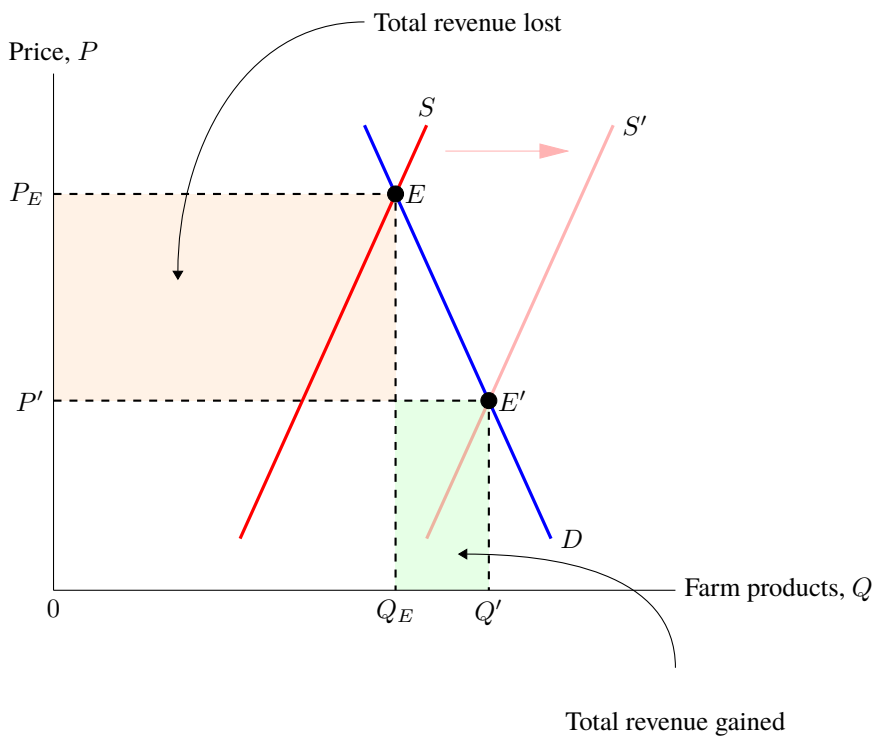
Verðgólf inn í RST



test2.tex



test3.tex



test_table.tex

level	dof	error
1	6.55 · 10 ⁸	0.25
2	16	6.25 · 10 ⁻²
3	64	1.56 · 10 ⁻²
4	256	3.91 · 10 ⁻³
5	1,024	9.77 · 10 ⁻⁴
6	4,096	2.44 · 10 ⁻⁴
7	16,384	6.10 · 10 ⁻⁵
8	65,536	1.53 · 10 ⁻⁵
9	2.62 · 10 ⁵	3.81 · 10 ⁻⁶
10	1.05 · 10 ⁶	9.54 · 10 ⁻⁷

test_table2.tex

level	dof	error
1	6.55 · 10 ⁸	0.25
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3	64	1.56 · 10 ⁻²
4	256	3.91 · 10 ⁻³
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Euler’s identity, equation (1), was elected one of the most

Header 1	Header 2
1	one
1,5	test
2	two

INDICES AND TABLES

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