





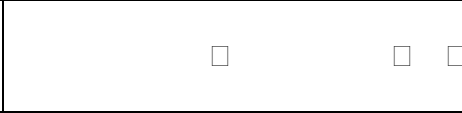
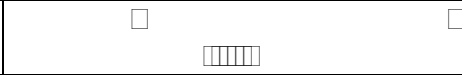
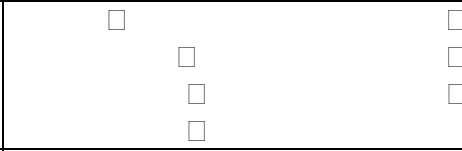
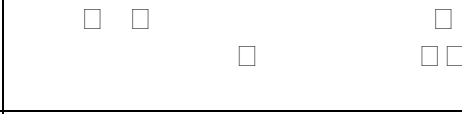



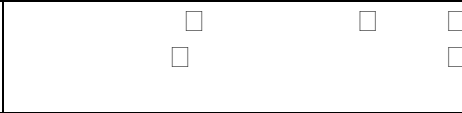
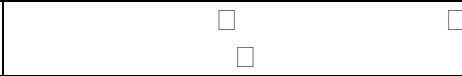






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2.		<b>8</b>	2	2	4
3.		<b>8</b>	2	2	4
4.		<b>12</b>	4	4	4
5.		<b>8</b>	2	2	4
6.		<b>8</b>	2	2	4
7.		<b>11</b>	2	4	5
8.		<b>14</b>	4	4	6
9.		<b>8</b>	2	2	4
10.		<b>12</b>	4	4	4
11.		<b>20</b>	6	6	8
		<b>27</b>			<b>27</b>
		<b>144</b>	<b>32</b>	<b>34</b>	<b>78</b>

12.		<b>9</b>	2	4	3
13.		<b>9</b>	2	4	3
14.		<b>9</b>	2	4	3
15.		<b>9</b>	2	4	3
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17.		<b>9</b>	2	4	3
18.		<b>9</b>	2	4	3
19.		<b>9</b>	2	4	3
20.		<b>9</b>	2	4	3
		<b>27</b>			<b>27</b>
		<b>108</b>	<b>18</b>	<b>36</b>	<b>54</b>
		<b>252</b>	<b>50</b>		





3.  $\frac{1}{x^2} + \frac{1}{x} - \frac{1}{x^3}$

6.  $\frac{1}{x^2} + \frac{1}{x} - \frac{1}{x^3}$

7.  $\frac{1}{x^2} + \frac{1}{x} - \frac{1}{x^3}$

8.  $\frac{1}{x^2} + \frac{1}{x} - \frac{1}{x^3}$

*. ц р г л м л м Э*

1.  $\frac{1}{x^2} + \frac{1}{x} - \frac{1}{x^3}$

2.  $\frac{1}{x^2} + \frac{1}{x} - \frac{1}{x^3}$

3.  $\frac{1}{x^2} + \frac{1}{x} - \frac{1}{x^3}$

4.  $\frac{1}{x^2} + \frac{1}{x} - \frac{1}{x^3}$

5.  $\frac{1}{x^2} + \frac{1}{x} - \frac{1}{x^3}$

6.  $\frac{1}{x^2} + \frac{1}{x} - \frac{1}{x^3}$

7.  $\frac{1}{x^2} + \frac{1}{x} - \frac{1}{x^3}$

8.  $\frac{1}{x^2} + \frac{1}{x} - \frac{1}{x^3}$

**12.** *г й р ж р ш й р й з г г й ф м Э р р и Э и ж л й г в Э и м Э*

$\frac{1}{x^2} + \frac{1}{x} - \frac{1}{x^3}$

















6.  $Q^D = 100 - 2P$   
 $Q^S = 20 + 3P$   
 Find the equilibrium price and quantity. (0,5)

7.  $Q^D = 100 - 2P$   
 $Q^S = 20 + 3P$   
 Find the equilibrium price and quantity. (0,5)

8.  $Q^D = 100 - 2P$   
 $Q^S = 20 + 3P$   
 Find the equilibrium price and quantity. (0,5)

9.  $Q^D = 100 - 2P$   
 $Q^S = 20 + 3P$   
 Find the equilibrium price and quantity. (0,5)

10.  $Q^D = 100 - 2P$   
 $Q^S = 20 + 3P$   
 Find the equilibrium price and quantity. (0,5)

10. **- P.**

$Q^D = 100 - 2P$   
 $Q^S = 20 + 3P$   
 $Q^D = 100 - 2P$   
 $Q^S = 20 + 3P$

11.  $Q^D = 100 - 2P$   
 $Q^S = 20 + 3P$   
 Find the equilibrium price and quantity. (0,5)

12.  $Q^D = 100 - 2P$   
 $Q^S = 20 + 3P$   
 Find the equilibrium price and quantity. (0,5)

$Q^D = 200 - 2P$   
 $Q^S = 20 + 3P$   
 Find the equilibrium price and quantity. (0,5)





























15. *лий йрйз г м р м гжрйм ч г ж рйм ч г вл йн г*  
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4-15    7, 18    8,9    8,9,7.11  -   7,8]

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$$u = \frac{U}{L} 100\% = (U/U + E) 100\%$$

**T**

$$u^* = U^*/L 100\% = (U^*/U + E) 100\%$$

$$U = U + U + U = U^* + U \quad \therefore$$

$$U = 0,04(U + U) \quad \therefore$$

$$U = \dots$$



)

2.  $\frac{1}{x^2} = x^{-2}$   
 3.  $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

1.  $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
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$r = R$

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$$\frac{1}{1} = 1$$

$m = 1/1 \quad MPC = 1/1 \quad 0,75 = 4$

$m = -MPC/1 - MPC = -0,75/1 \quad 0,75 = -3$

3) =

$$m = -MPC/1 - MPC = -0,75/1 \quad 0,75 = -3$$

**19. НйЭ крц й й ц г мй г жр кйжен г йм лм Э  
 йкльмц жй мб рг  
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1.  $\frac{1}{1} = 1$

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1.  $\frac{1}{1} = 1$   
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$$= 210 - 210 \cdot 0,12 =$$

$$= 0 + 15 = 25,2 + 15 = -$$

T

$$= 1 - 1 - - / 12 = 40,2 \times 100 / 12 = 335$$

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$Q$   $P, AC$   $MC$   $MR$   $MR$   
 $0$   $300$   $400$   $600$   $900$   $1300$   $1800$   $2400$   
 $1$   $2$   $3$   $4$   $5$   $6$

Q	P, AC	MC	MR	MR
0	300			
1	400			
2	600			
3	900			
4	1300			
5	1800			
6	2400			

















































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7. [www.mid.ru](http://www.mid.ru).
8. <http://www.world-bank.org>.
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10. <http://www.oecd.org>.
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