

23 2022

**.08**

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6.		8	2	2	4
7.		8	2	2	4
8.		8	2	2	4
9.		8	2	2	4
		<b>72</b>	<b>18</b>	<b>18</b>	<b>36</b>

$\epsilon \bar{b} \partial$

$\partial \quad \bar{b} \partial \quad \bar{b}$

$\partial \quad \bar{b} \quad a \quad :$

$\frac{3\partial \bar{b}}{\bar{b} \bar{b} - \partial} \quad 1, 3, 4$

$\partial. \partial: <https://www.youtube.com/watch?v=PO3nxMuWKMc>$

2.

$\epsilon \bar{b} \partial$

XIX

$\partial \quad \bar{b} \partial \quad \bar{b}$

$\partial \quad \bar{b} \quad a \quad :$

$\frac{3\partial \bar{b}}{\bar{b} \bar{b} - \partial} \quad 2, 4, 7.$

$\partial. \partial: <https://clck.ru/RHbBm>$

3.

$\epsilon \bar{b} \partial$

$\partial \quad \bar{b} \partial \quad \bar{b}$

$\partial \quad \bar{b} \quad a \quad :$

$\frac{3 \partial \bar{b}}{\bar{b} \bar{b} - \partial}$  1, 4, 5.  
д.д: <https://womo.ua/17-samyih-vostrebovannyih-spetsialnostey-budushhego-v-oblasti-dizayna/>

4.

в б д

д б д б

д б а :

$\frac{3 \partial \bar{b}}{-}$  2, 3, 6.  
- <https://studfile.net/preview/9288226/page:10/>

5.

в б д

д б д б

д б а :

$\frac{3 \partial \bar{b}}{\bar{b} \bar{b} - \partial}$  1, 4, 6.  
д.д: <https://cmsmagazine.ru/journal/items-the-elements-and-principles-of-design/>  
[https://studbooks.net/2260154/informatika/zakonomernosti\\_printsipy\\_formoobrazovaniya\\_obektov\\_hudozhestvennogo\\_proektirovaniya](https://studbooks.net/2260154/informatika/zakonomernosti_printsipy_formoobrazovaniya_obektov_hudozhestvennogo_proektirovaniya)

6-7.

в б д

д б д б

д б а :

$\frac{3 \partial \bar{b}}{\bar{b} \bar{b} - \partial}$  2, 4, 5, 6.  
д.д: <https://studfile.net/preview/7130996/page:17/>

<https://is.gd/kL2Ehm>

8.

в б д

д б д б

д б а :

$\frac{3 \text{ д } \text{ б}}{\text{ б } \text{ б } - \text{ д}}$  4, 5, 7.

$\frac{\text{ д } \text{ д}}{\text{ д } \text{ д}}$  <https://clck.ru/RHXk6>

<https://clck.ru/RHXws>

9.

в б д

д б д б

д б а :

$\frac{3 \text{ д } \text{ б}}{\text{ б } \text{ б } - \text{ д}}$  2, 3, 5.

$\frac{\text{ д } \text{ д}}{\text{ д } \text{ д}}$  <http://art-design.tyumen.ru/doc/?id=2018/0703>

в б д

- 1.
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- 3.

И д б б а

д б а

Moodle.

1. б

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$\frac{3 \partial \bar{b}}{\bar{b} \bar{b} - \partial} 1, 3, 4.$

$\frac{\partial \partial}{\partial \partial} : <https://www.youtube.com/watch?v=kVpYC-GqMLA>$

$\epsilon \bar{b} \partial$

1.

2.

3.

4.

*II*  $\frac{\partial \bar{b}}{\partial}$

$\bar{b} a$

Moodle.

1.

$\bar{b}$

$\frac{3 \partial \bar{b}}{\bar{b} \bar{b} - \partial} 2, 4, 7$

$\frac{\partial \partial}{\partial \partial} : <http://www.decorb.ru/type.php?id=5&subid=116&s=2&coun=26>$

$\epsilon \bar{b} \partial$

1.

2.

3.

*II*  $\frac{\partial \bar{b}}{\partial}$

$\bar{b} a$

Moodle.

1.

$\bar{b}$

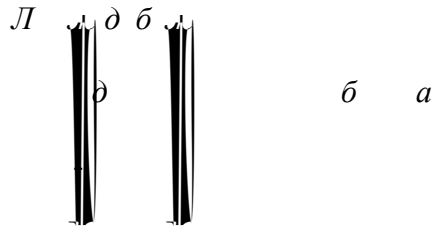
$\frac{3 \partial \bar{b}}{\bar{b} \bar{b} - \partial} 1, 4, 5.$

$\frac{\partial \partial}{\partial \partial} :$

1. [https://www.youtube.com/watch?v=6y1uw2KXPzk&feature=emb\\_logo](https://www.youtube.com/watch?v=6y1uw2KXPzk&feature=emb_logo)

2. [https://www.youtube.com/watch?v=zo8lqju9VeM&feature=emb\\_logo](https://www.youtube.com/watch?v=zo8lqju9VeM&feature=emb_logo)

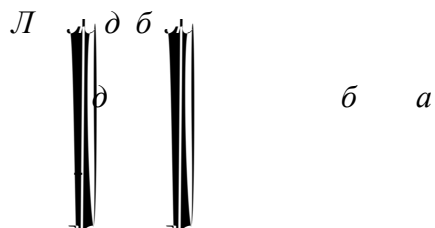
1. 4.  
2.  $\epsilon \bar{\sigma} \partial$  ;



Moodle.

1.  $\bar{\sigma}$   
 $\frac{3 \partial \bar{\sigma}}{\bar{\sigma} \bar{\sigma} - \partial} \quad 2, 3, 6$   
 $\frac{\partial \partial}{\partial \partial} : \text{http://www.whim.ru/about/whimpedia/501/}$

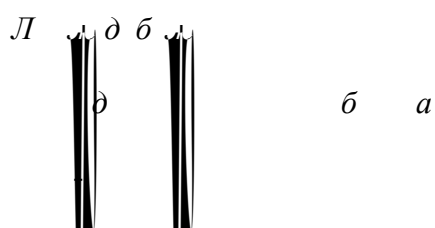
1. 5.  
2.  $\epsilon \bar{\sigma} \partial$



Moodle.

$\frac{3 \partial \bar{\sigma}}{\bar{\sigma} \bar{\sigma} - \partial} \quad 1, 4, 6.$   
 $\frac{\partial \partial}{\partial \partial} : \text{https://pandia.ru/text/80/309/1353.php}$

1. 6-7.  
2.  $\epsilon \bar{\sigma} \partial$



Moodle.



$\frac{3\partial \bar{\sigma}}{\bar{\sigma} \bar{\sigma} - \partial} \quad 2, 4, 5, 6.$   
 $\partial, \rho: \text{https://pandia.ru/text/80/311/1770.php}$

8.

$\epsilon \quad \bar{\sigma} \quad \partial$

1.

$\Pi \quad \partial \quad \bar{\sigma}$   
 $\bar{\sigma} \quad a$

Moodle.

$\frac{3\partial \bar{\sigma}}{\bar{\sigma} \bar{\sigma} - \partial} \quad 4, 5, 7.$   
 $\partial, \rho: \text{https://pandia.ru/text/80/316/9697.php}$

9.

$\epsilon \quad \bar{\sigma} \quad \partial$

1.

$\Pi \quad \partial \quad \bar{\sigma}$   
 $\bar{\sigma} \quad a$

Moodle.

$\frac{3\partial \bar{\sigma}}{\bar{\sigma} \bar{\sigma} - \partial} \quad 2, 3, 5.$

$\partial, \rho: \text{https://medium.com/@zadernovskaya/\%D0\%BC\%D0\%BE\%D0\%B8-\%D0\%BE\%D1\%8E\%D0\%B1\%D0\%B8\%D0\%BC\%D1\%8B\%D0\%B5-\%D0\%BE\%D1\%80\%D0\%B8\%D0\%BC\%D0\%B5\%D1\%80\%D1\%8B-\%D1\%8D\%D0\%BA\%D0\%BE\%D0\%BB\%D0\%BE\%D0\%B3\%D0\%B8\%D1\%87\%D0\%BD\%D0\%BE\%D0\%B3\%D0\%BE-\%D0\%B3\%D1\%80\%D0\%B0\%D1\%84\%D0\%B4\%D0\%B8\%D0\%B7\%D0\%B0\%D0\%B9\%D0\%BD\%D0\%B0-1-e68e391af74b}$

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[https://cdo.smolgu.ru/;](https://cdo.smolgu.ru/)

Miro, Jfmbord;

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10, 9, 8, 7, 6, 5, 4	
3, 2, 1	

1. 2- ISBN 978-5-534-  
07962-3. URL:  
<https://urait.ru/bcode/454519>

2. 2- ISBN 978-5-534-  
11169-9. : URL:  
2020. <https://urait.ru/bcode/454541>

1. - -  
2. 2 -  
3. - -  
4. 9. 3-  
5. :  
6. 2005.  
7. I985.

1. <http://c-a-m.narod.ru/design/design-museums.html>
2. <http://www.whim.ru/about/whimpedia/501/>

3. <https://cmsmagazine.ru/journal/items-the-elements-and-principles-of-design/>
4. [https://studbooks.net/2260154/informatika/zakonomernosti\\_printsipy\\_formoobrazovaniya\\_o\\_bektov\\_hudozhestvennogo\\_proektirovaniya](https://studbooks.net/2260154/informatika/zakonomernosti_printsipy_formoobrazovaniya_o_bektov_hudozhestvennogo_proektirovaniya)
5. <https://studfile.net/preview/7130996/page:17/>

KasperskyEndpointSecurity

FB6-161215-133553-1-6231

Microsoft Open License, 49463448 :

1. Microsoft Windows Professional 7 Russian
2. Microsoft Office 2010 Russian

ДОКУМЕНТ ПОДПИСАН  
ЭЛЕКТРОННОЙ ПОДПИСЬЮ

Сертификат: 0386A3C600B7ADAA9B742A1E041DE7D81B0

Владелец: Артеменков Михаил Николаевич

Действителен: с 04.10.2021 до 07.10.2022