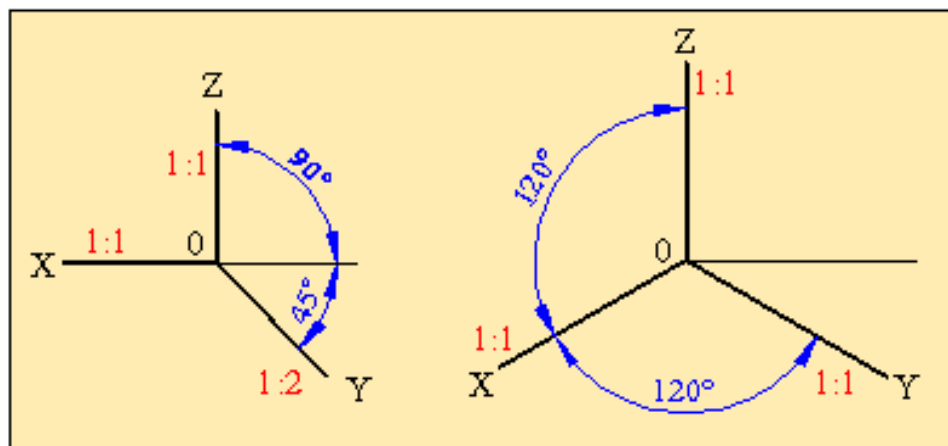


45°. (4.1).
 $Z - Y$
 $z = 1, = 0,5$

45°, 45° 90°.
 120°,
 $z = 0,82$.

1 (4.1).

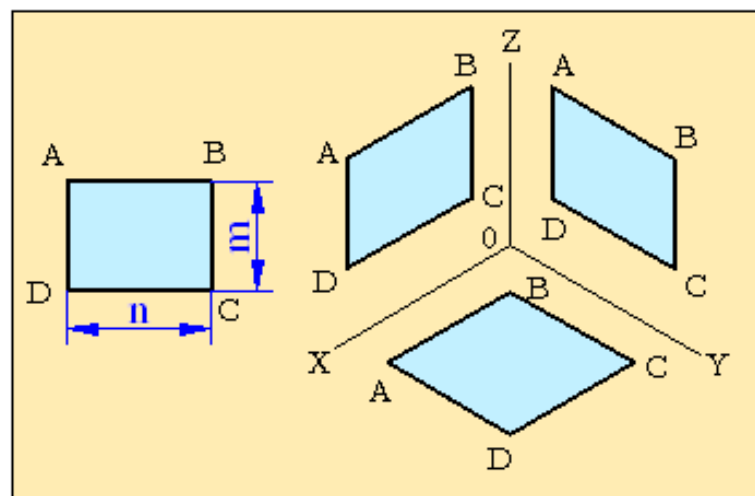


.4.1

(,).

, Y Z

- .4.2
1. **Z**
 2. **n**,
 3. **m**,
 4. **D**



.4.2

Y,

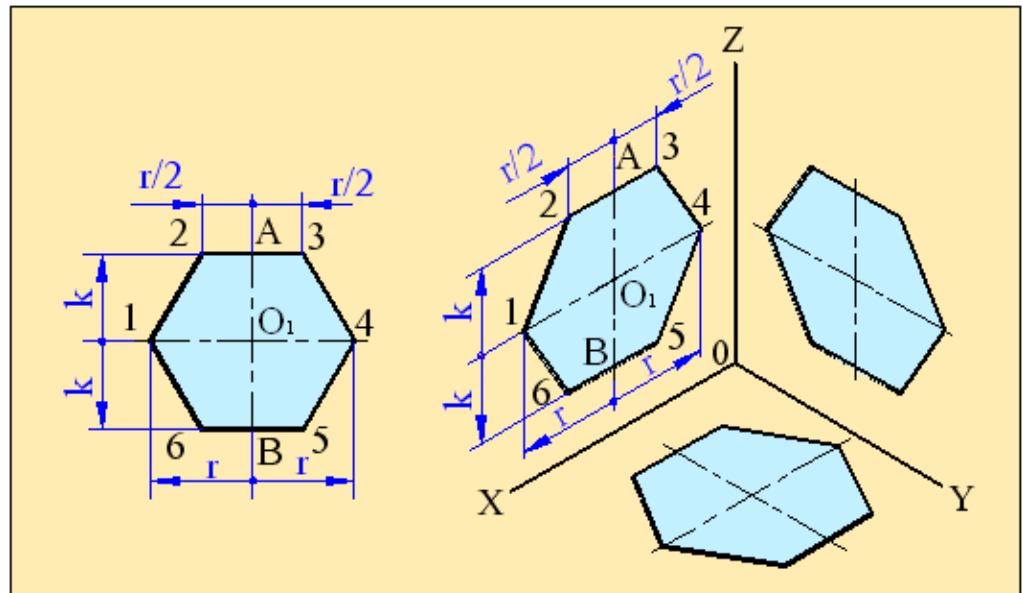
Y Z.

.4.3

r.

Y Z.

1. Z , Z . 1.
2. , , r .
3. , $1 \quad 4$ Z . k .
4. $r/2$. $2, 3, 5 \quad 6$.



.4.3

1,22D 0,71D (D –

).

)

Y

(.4.5).

Z.

1.

Y

Y.

2.

n.

Y

3.

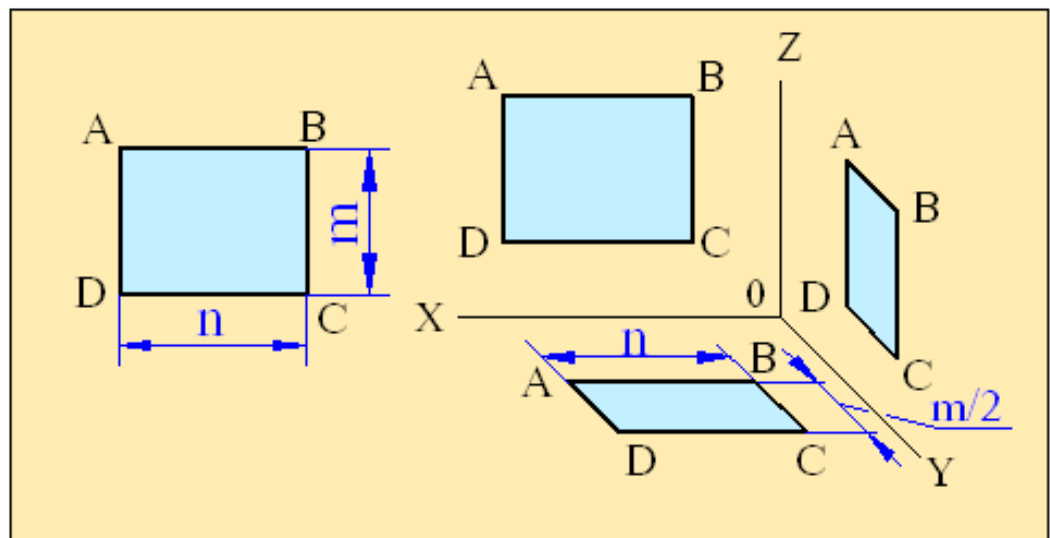
m/2.

4.

Y

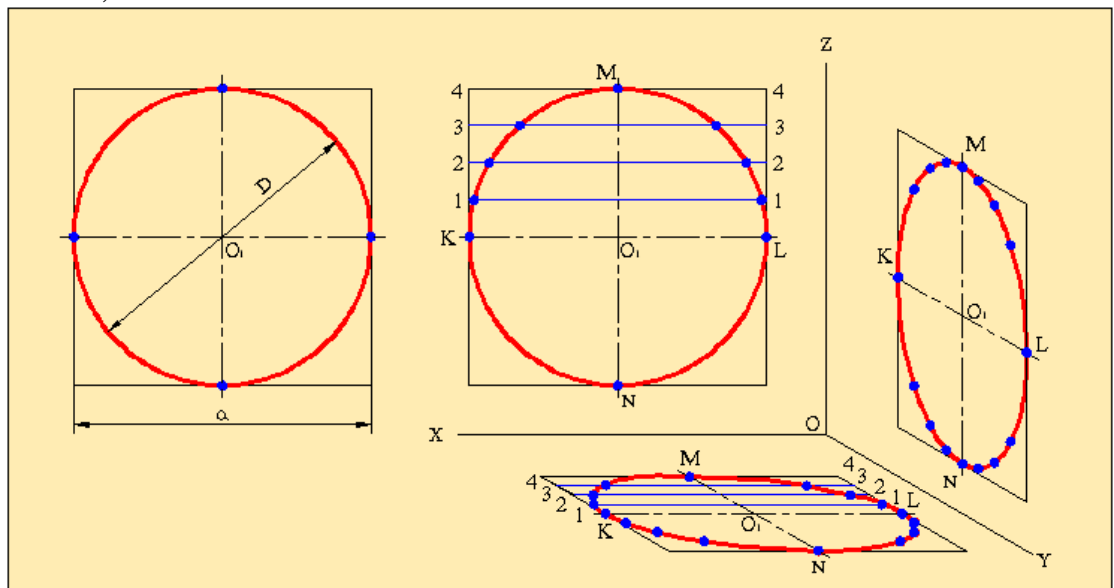
D.

D



.4.5

.4.6



.4.6

1. :

2. **Y**

, **N, K** **L**.

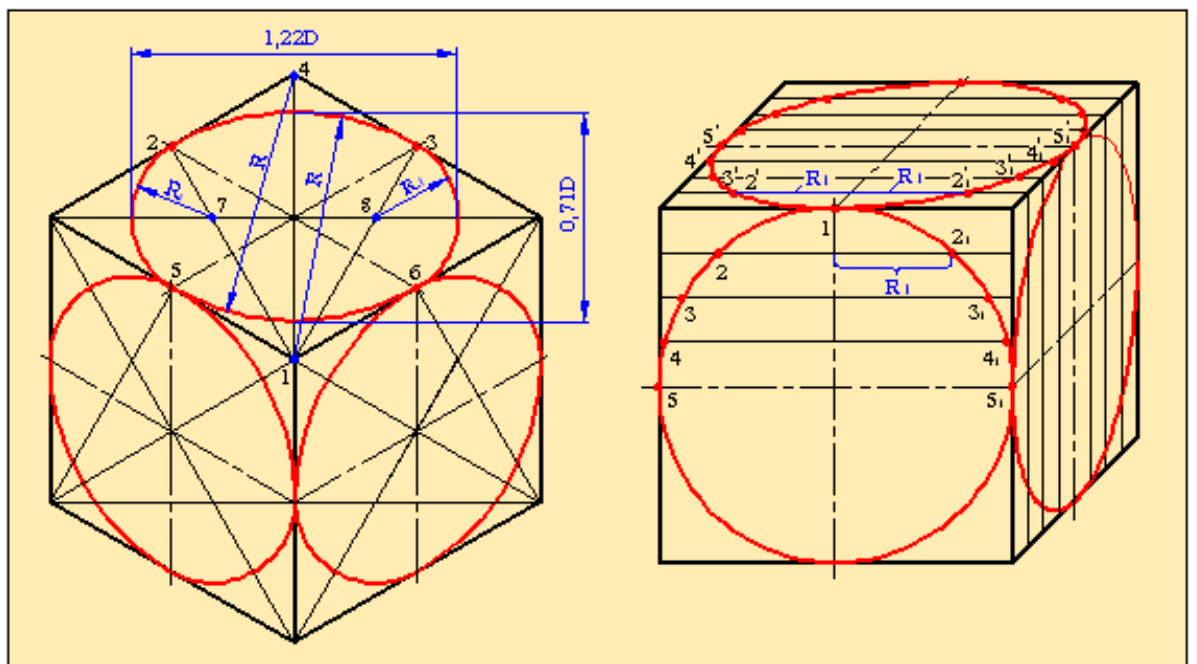
3.

4.

L.

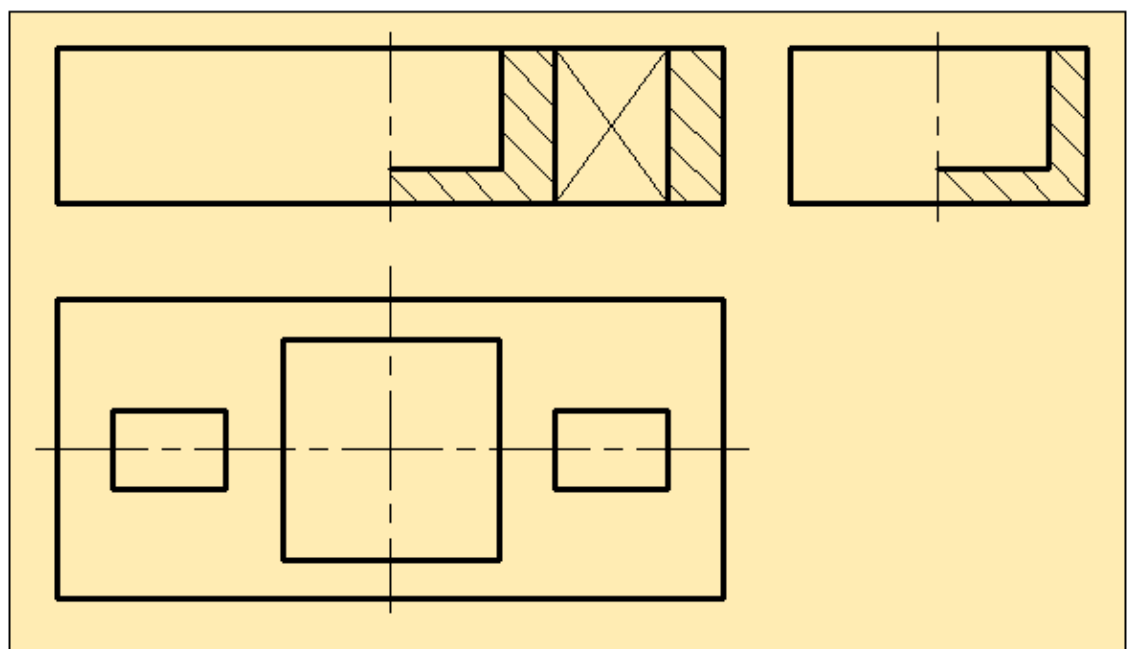
5.

(.4.7).



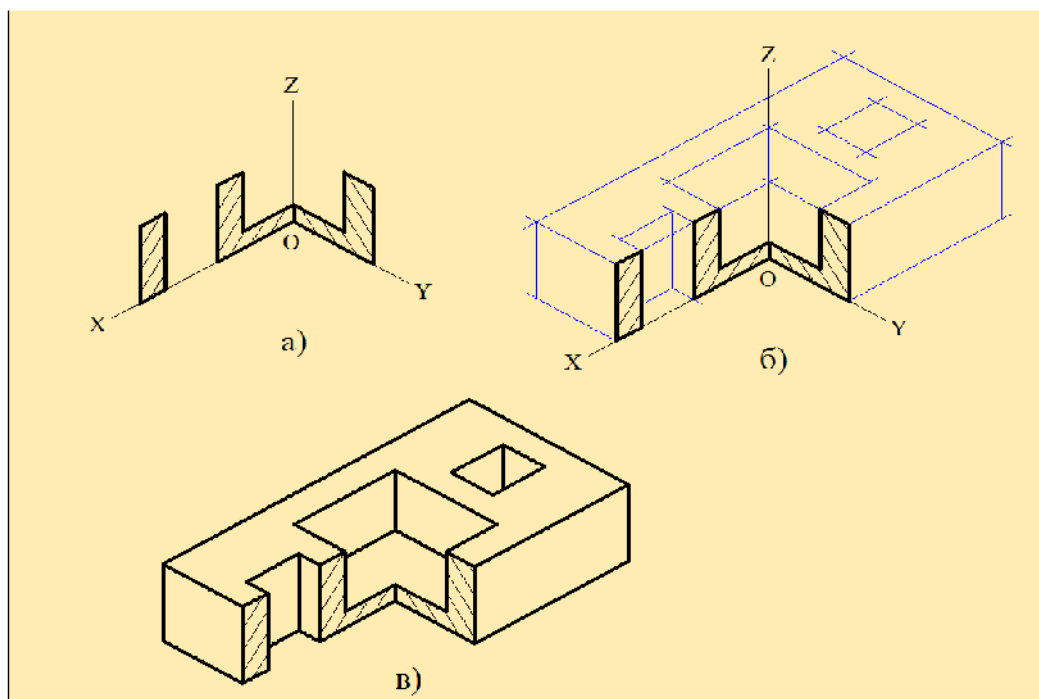
.4.7

,
 .
 , , , .
 ,
 .
 .
 .4.8
 , .
 .
 .
 .
 ,
 .
 .4.9.
 1. .
 Z
 Z Y ,
 (.4.9,).
 2. Z (Y.
) ,
 .



.4.8

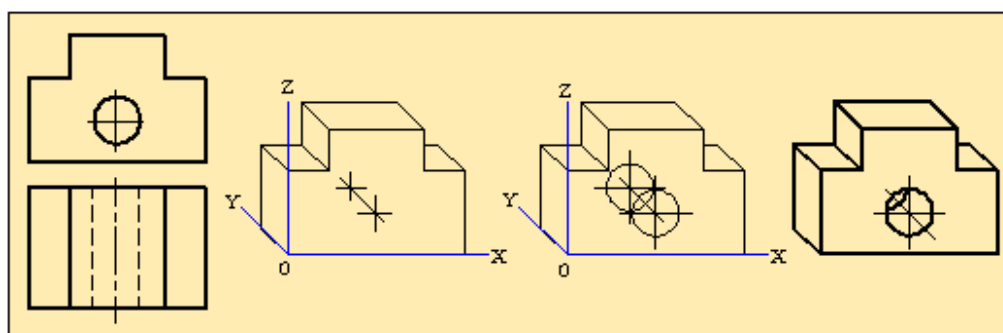
3. Z Y (,
) ,
 .



.4.9

4. .
5. .
6. , .
7. (.4.9,).

1. **Z** .
2. **Y** .



.4.10

3. **Z**,
- 4.

Y

- 5.

45°.

.4.11

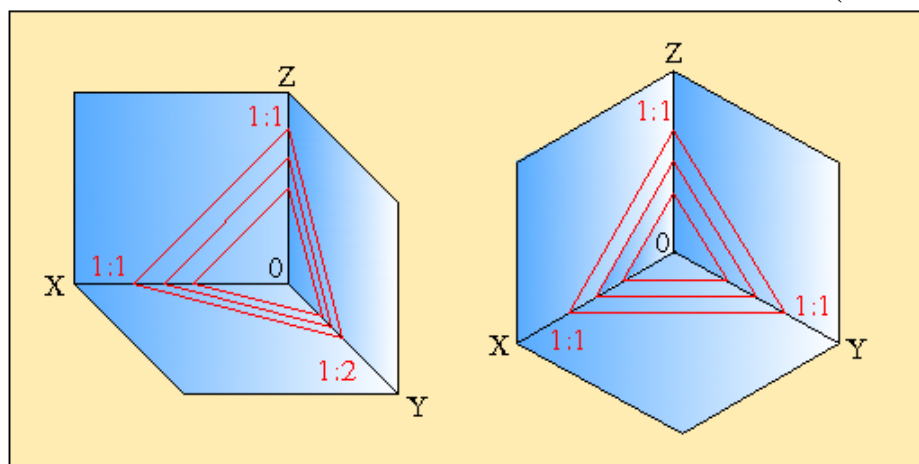
Y
Z

Y

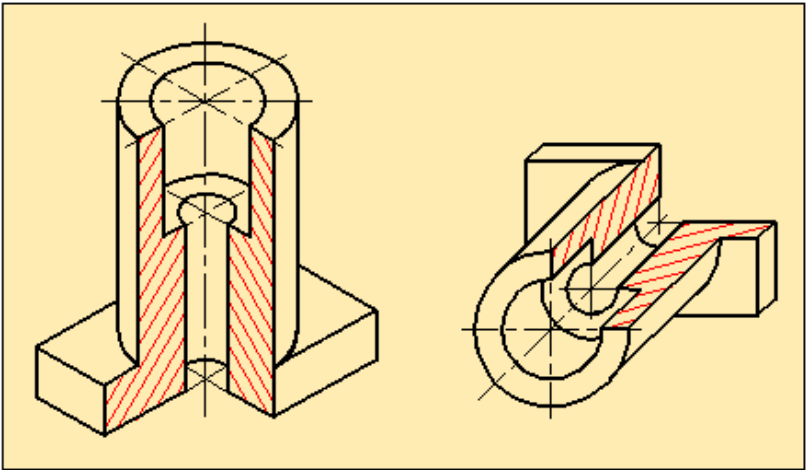
(.4.11,).

, **Y** **Z**

(.4.11,).



.4.11



.4.12

.4.12

.

,

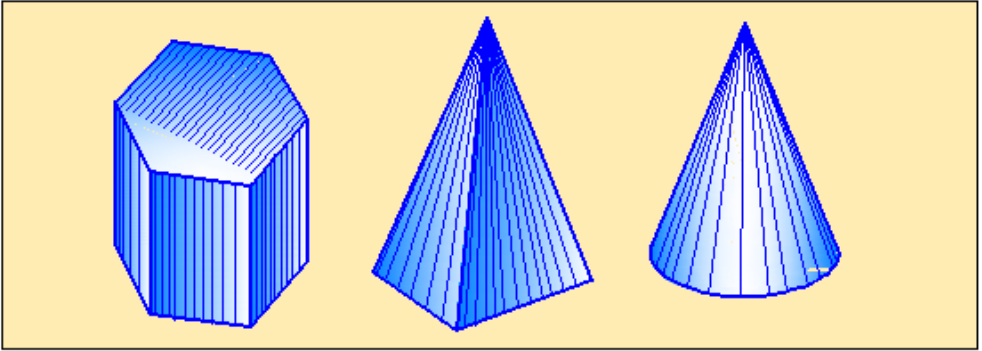
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(.4.13).

,

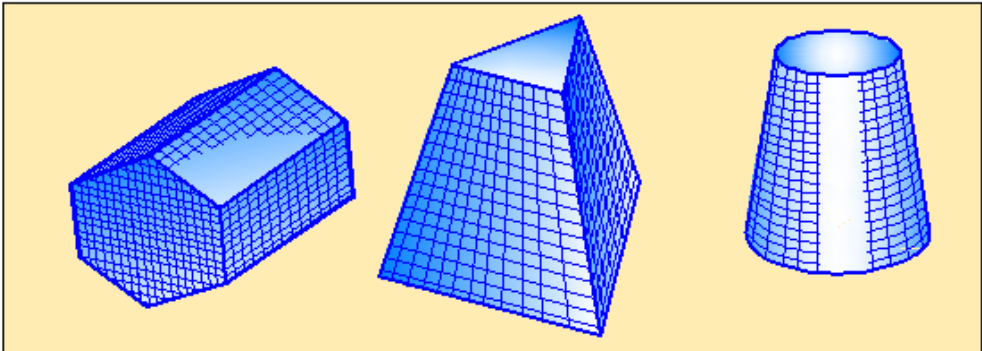
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.4.13

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