x

.

: 126 176 .

25 .

o " a a"

o " a a"

“   ” --->

Diagram labels:

3
4
5
9
10
9
1.1
6
9
7
2
8
9
10
10
9
9
7.1
1
9
10
9
5.1
4.1
3.1

1: "   "

2: "   "

3: "   "

4: "   "

…

4-   a   ,

2.000

"   ",

:"   " "   ",

.(3:11;   29:13, 14)

:"

". (3:23).

:"   (   )

(   )   ;   ."

(3:20).

! " ?"

, ,

. .

. (. 53:5). ,

— .

? —

! : "

, , "

" . (4:12; 10:43).

, ! !

! , ,

. :

" . .

, ,

. ,

,"

. , : "

, , ;

." (6:40). ,

. .

5: " "

,

, , . , "

, ,

, . . ,

— , .

(. 4, 1 42). ,

, ,

. ,

. ('

).

, !

-

6: " "

, 126 176 ., 24

a. , . (

.

).

1: "   "

–   –   ,   .

,   :

_____   3, 3.1, 4   4.1,   5, 5.1,

.

_____   3, 4, 5,   3.1, 4.1,
5.1.

2: "   "

2,   -   .

6, 7, 7.1, 8   ,

.

,   :

_____   2, 6, 7, 7.1, 8.

_____:

"   "   ,

2   6.   ,

,

6.

7

,

2   6.

7.

7.1   7   2.

7.1.

8

"6/2/7.1".   8.

3: "   "

.

,   .   "   ",

,   ,   ,   ,

.

,   :

9   10.

:   9

9.   :   ,

.   .   .

96
,   ,

.

1   2   6   8

4: " **"**

- ,

, .

. ,

_____ :

1   1.1.

5:

- , ! ,

!

, :

(

_____
3) "

" (2).

('   1)

.

(4)

.

: ,

. ,

.

24   .

6:

,   ,

.

,   :
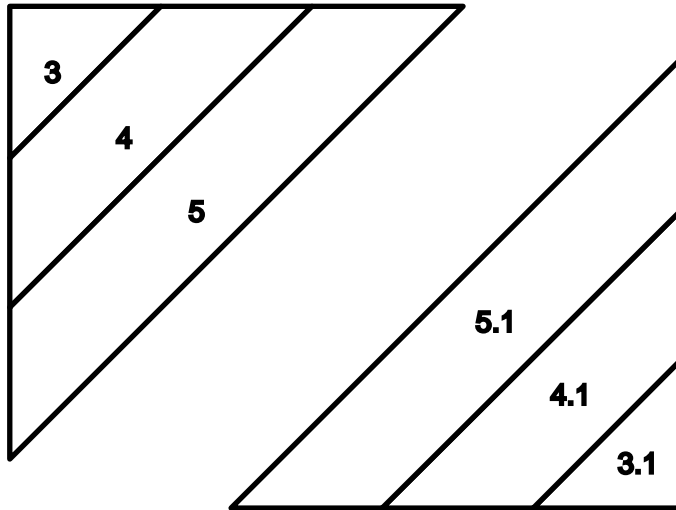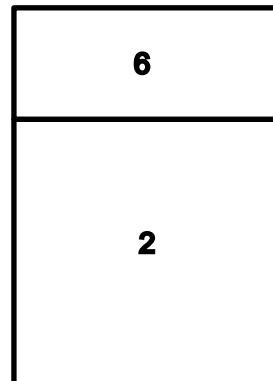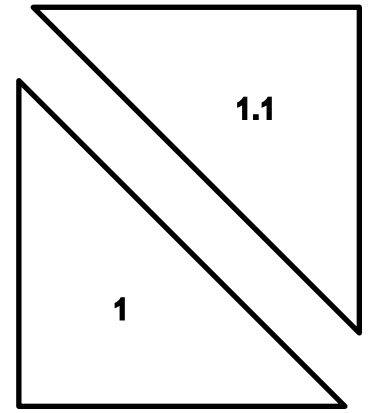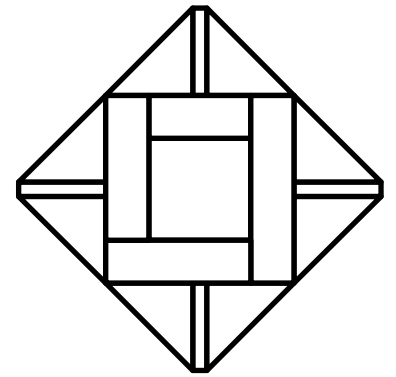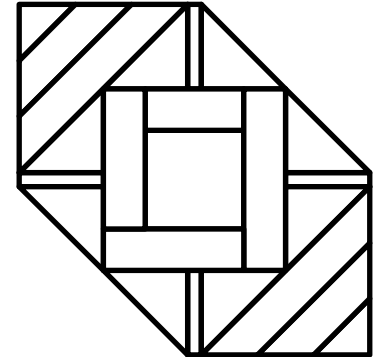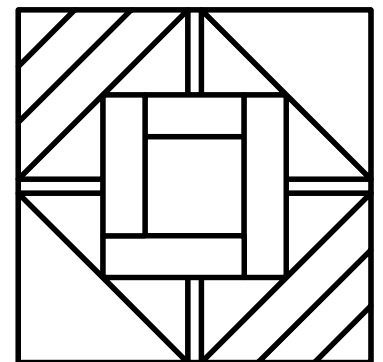
,   24   ,   4 6.

,   ,

.

_____   (4   ).   ,

.

                                                        3.3   . (,

_____

).   ,   2   .   .

,   ,   ,

.   5   .

.   ,

,   .   -

,   .

.

                                                        11.3   . (,

_____

).   ,   10   .   .

,   .

.   5.2   .

.

,   ,   (

,   ).

_____   6   .   (,

).   ,   1   .   .

,   ,   .

,

.   .

.   ,   ,

,   .

.)
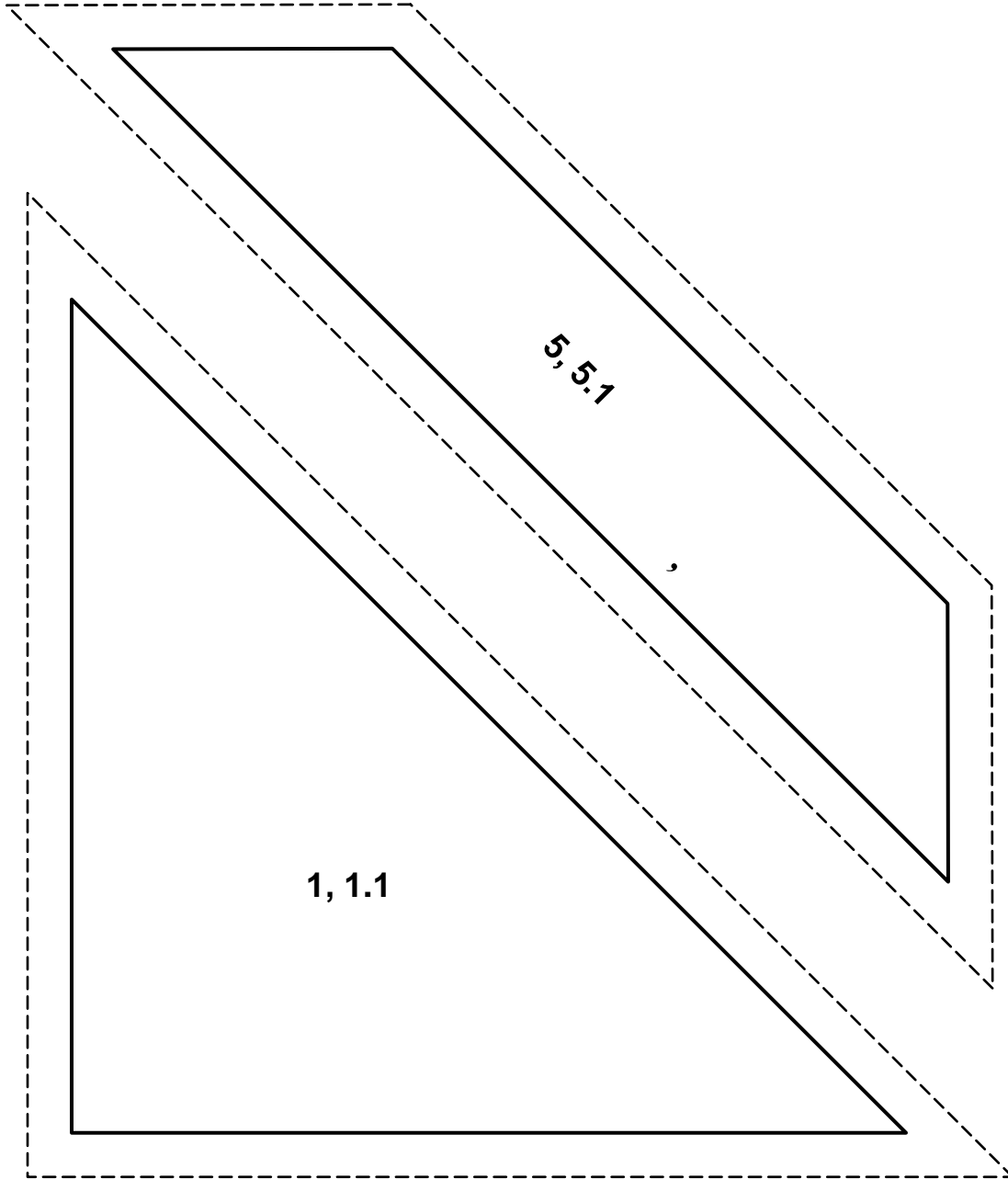
1	2/5
1.1	2/5
2	1/5
3	1/10
4	1/5
5	2/5
3.1	1/10
4.1	1/5
5.1	2/5
6	1/10
7	1/5
7.1	1/5
8	1/5
9	9/10
10	1/5
	3/10
	4/5
	2/5

5, 5.1

,

1, 1.1

-    (   )
-
-
-                    ,
-

-
-        ,«   »
-    (8   9)
-                    ,

" "

8 : ?

4, 4.1

3, 3.1

7, 7.1 : ?
?

10

9 ,

6 :
?

2