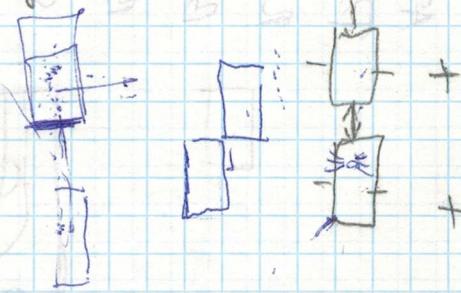
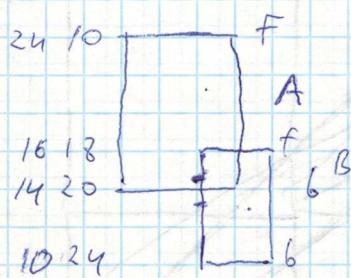
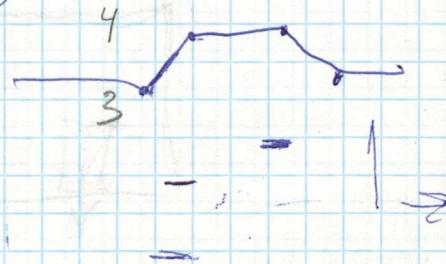


1. Равнение япон. (японка)
2. Установка. (при спасе)
3. Тюль плаваю (посл. не подорожал  
срок)
4. Установка сажи. Быстро.
5. Установка предел сажи  
наш бургун



1  
спасение  
2



1-



+ Участник Абстракт  
скорость №е

0

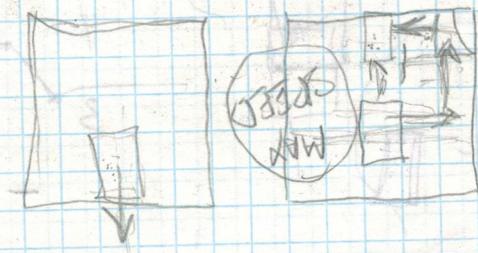
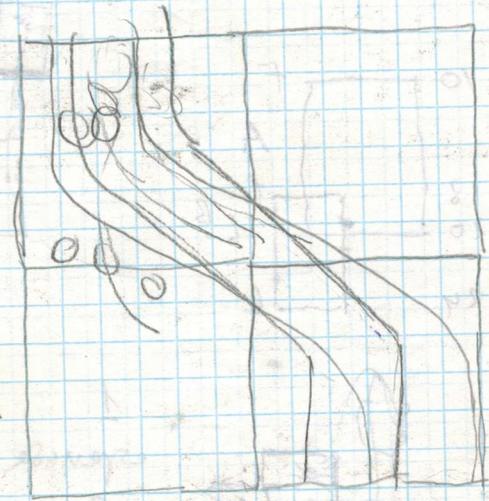
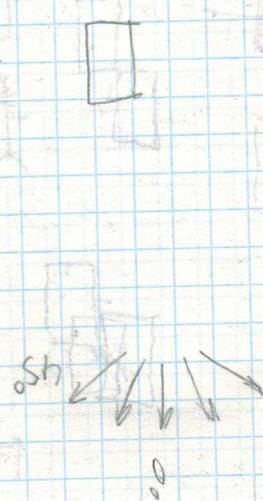
1

RANDom Speed 2

BOARD STRIKE 3

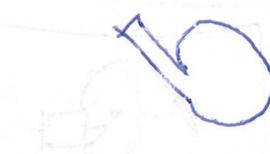
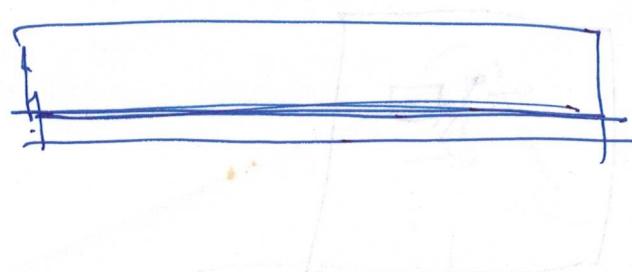
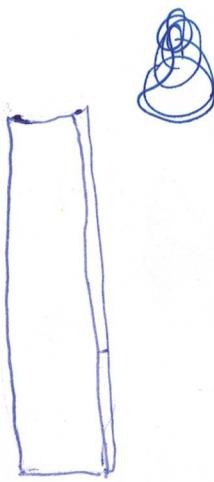
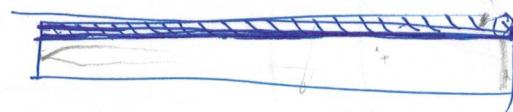
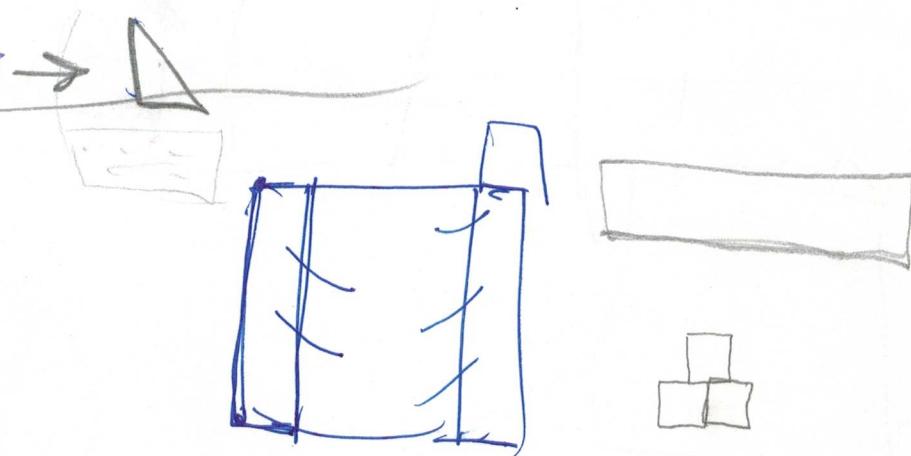
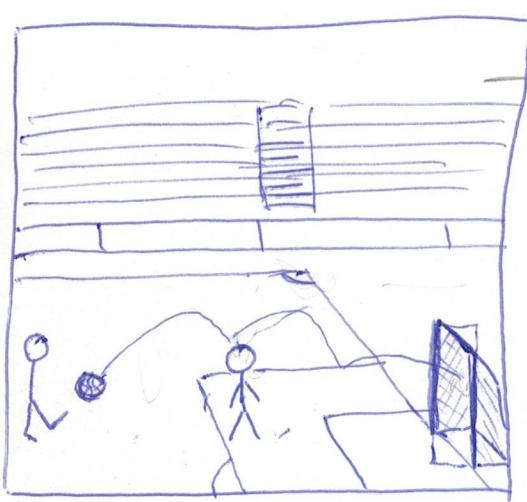
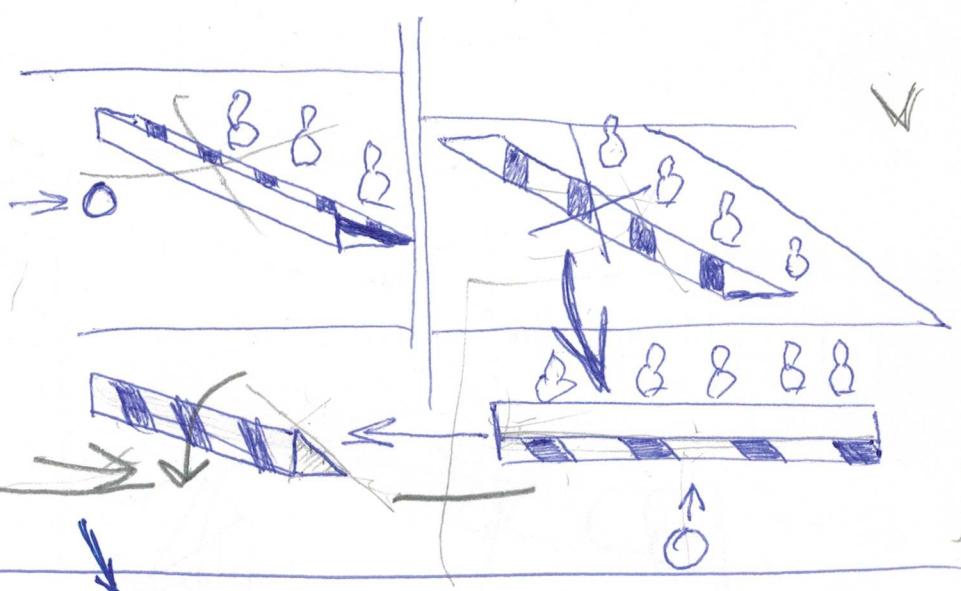
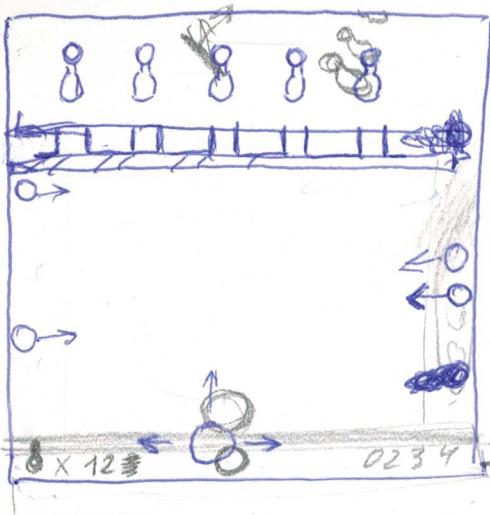
SOFA SPEED 4

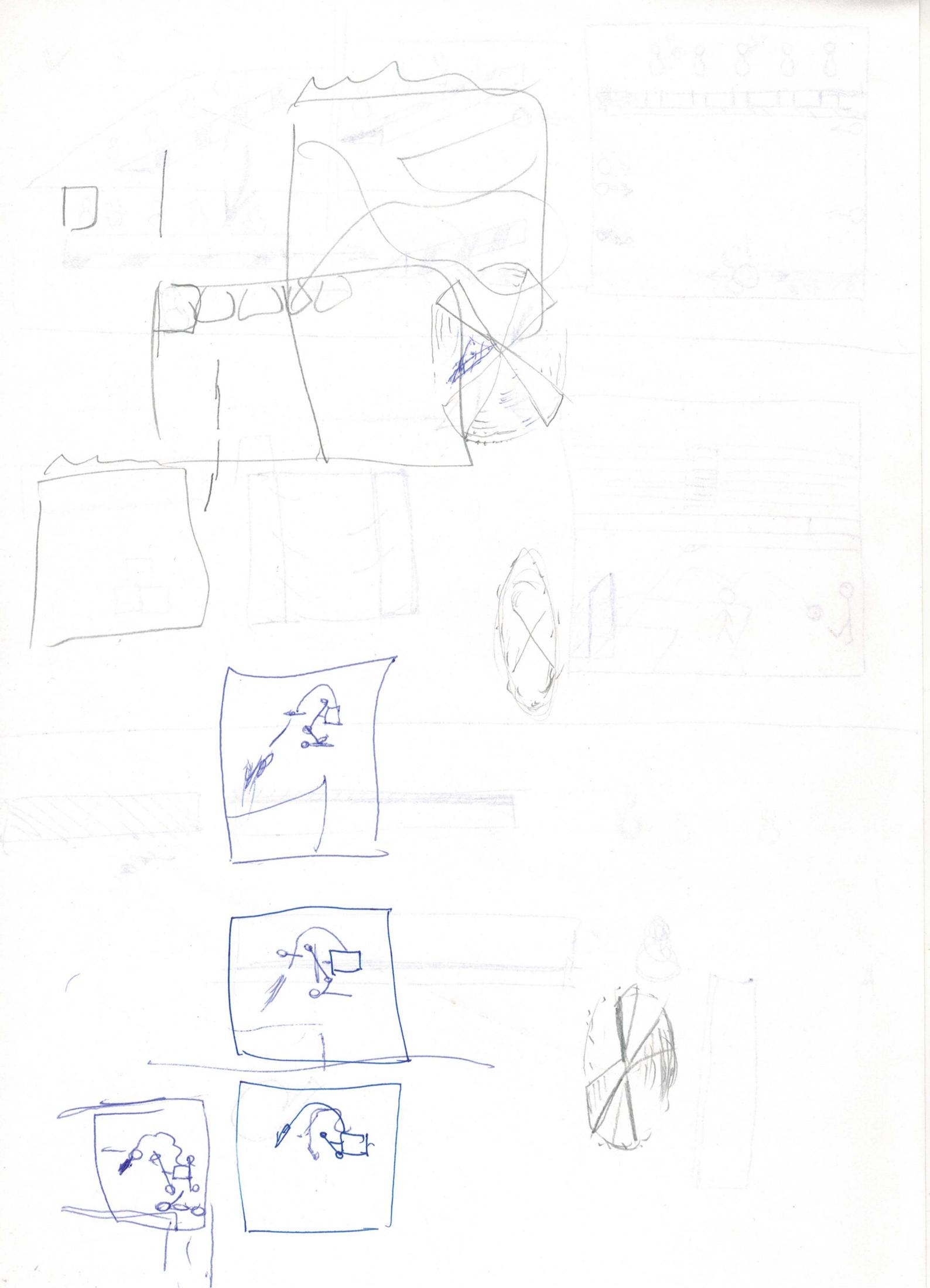
speed up 5

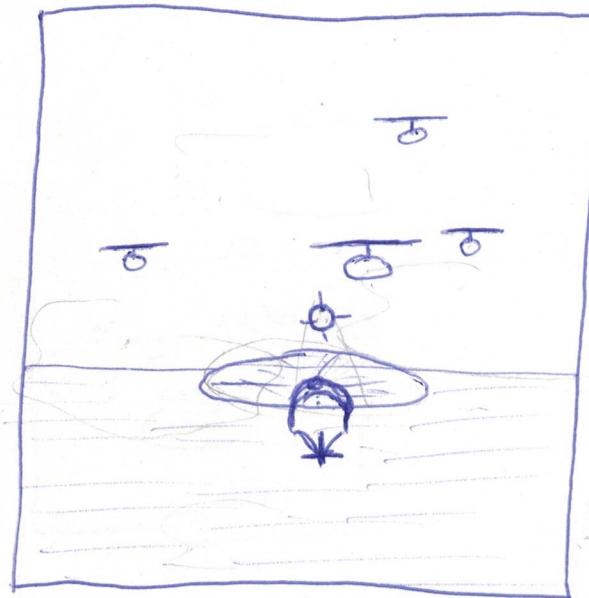
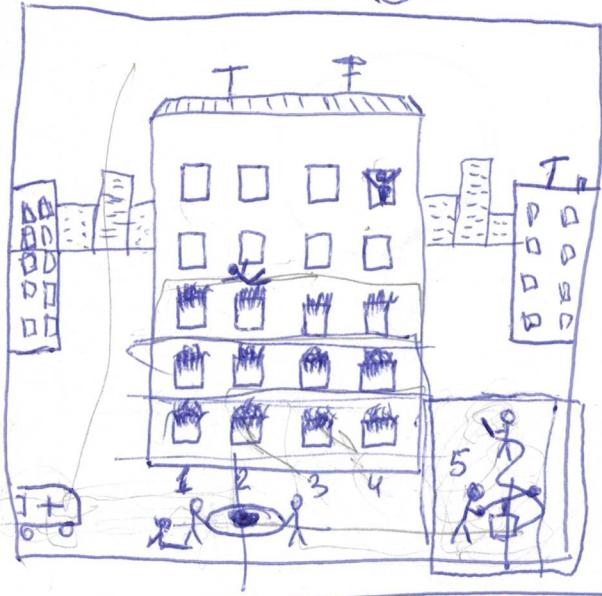


999999

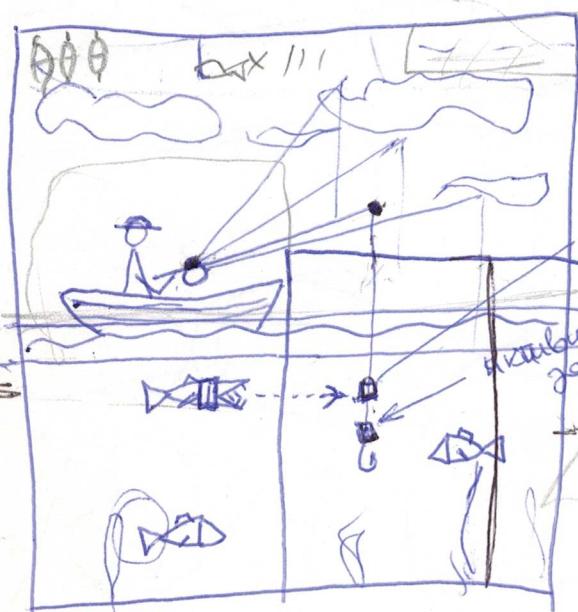
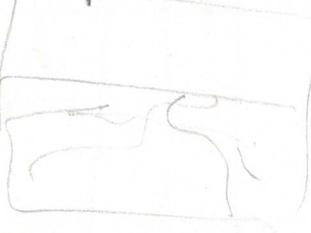
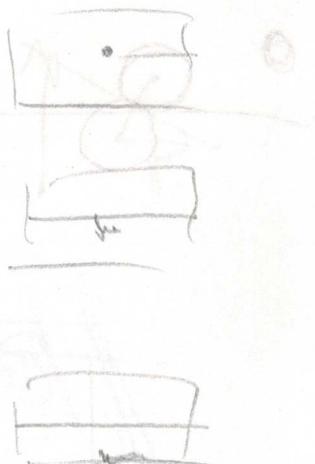
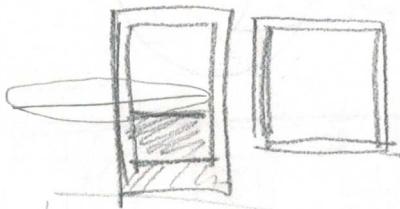






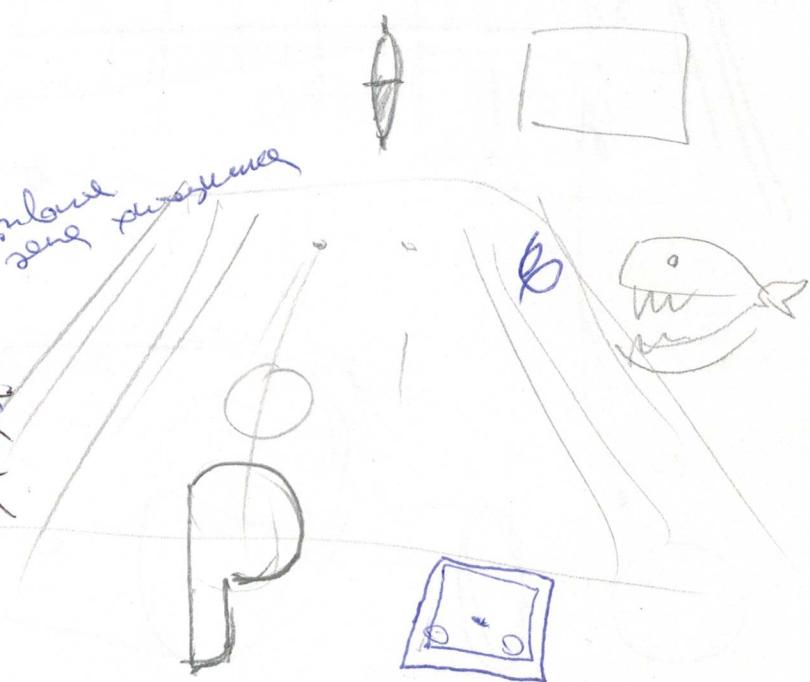


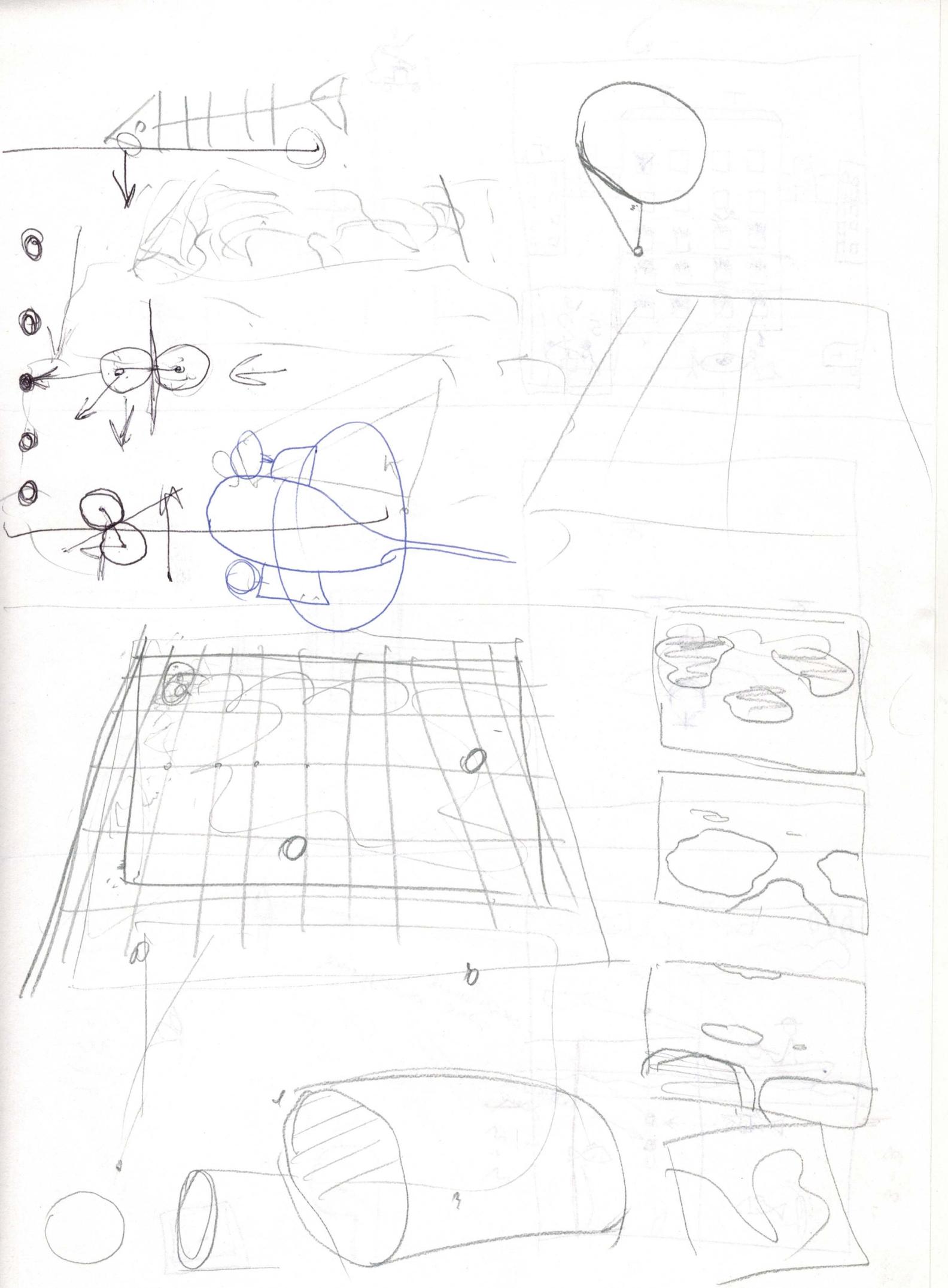
$128 \times 128$   
 $128 \times 160$

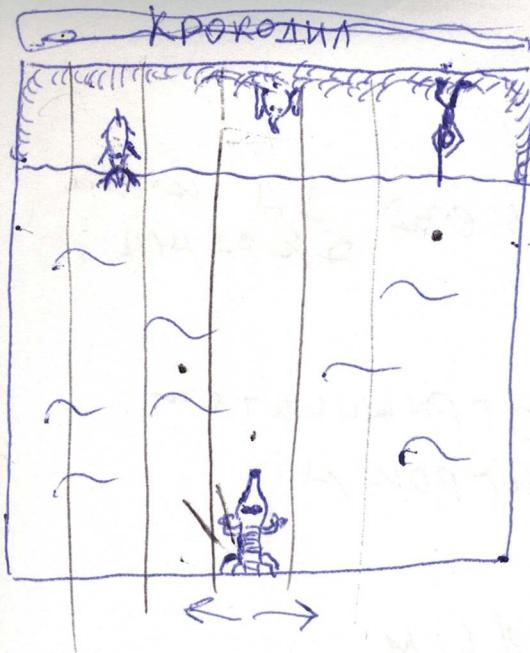


overland  
zone + distance

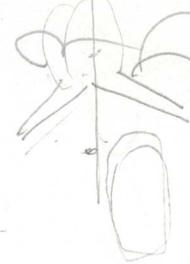
water  
zone



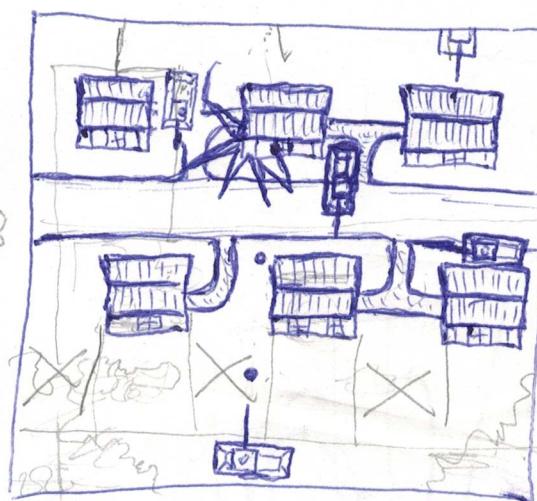
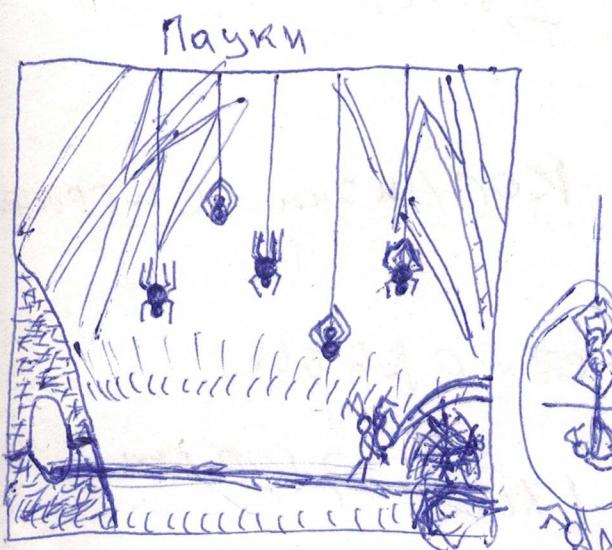




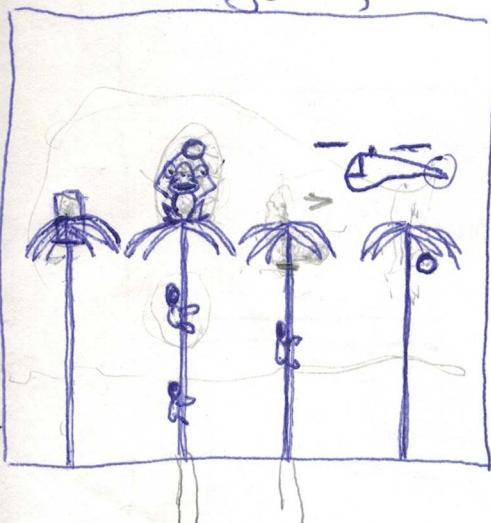
16x16



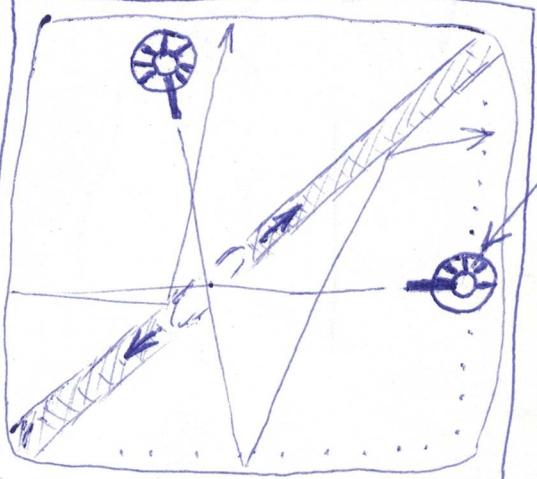
1 → 2 → 3 → 4 → 1 переход  
по душам



**БЕЗЬЕН**

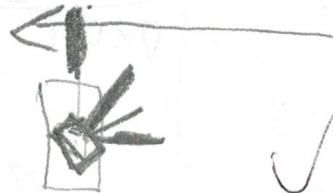


← →  
**ТАНЕК ЛАЗЕР**

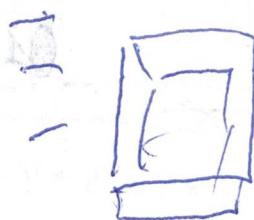


инженер  
мощней



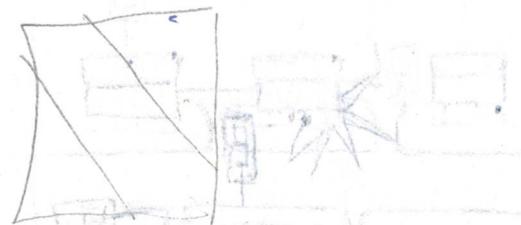


✓ - B61e3D 34 края  
зкраплен



✓ - отрывистая  
изломы

✓ 36м.

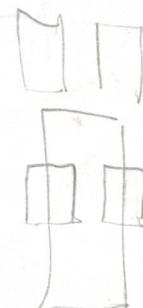
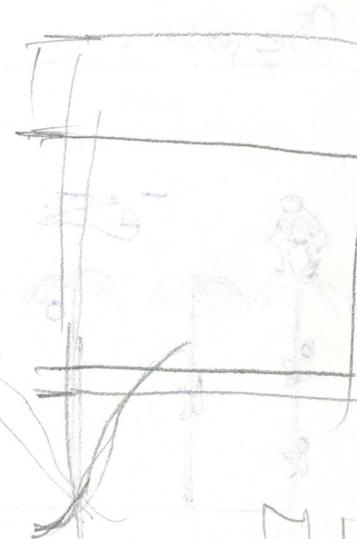


✓ - кони изн с изломом



✓ - стрейхи.

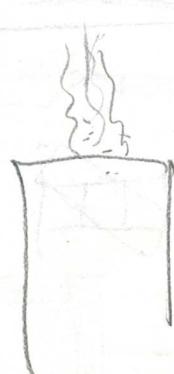
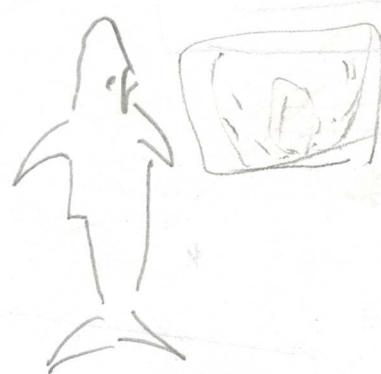
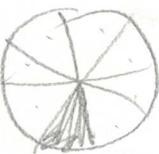
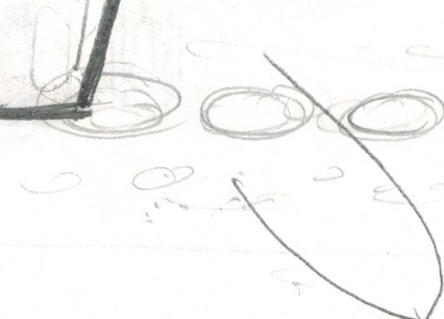
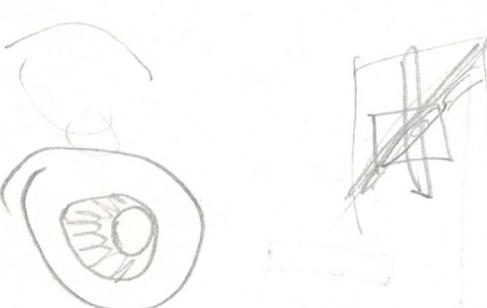
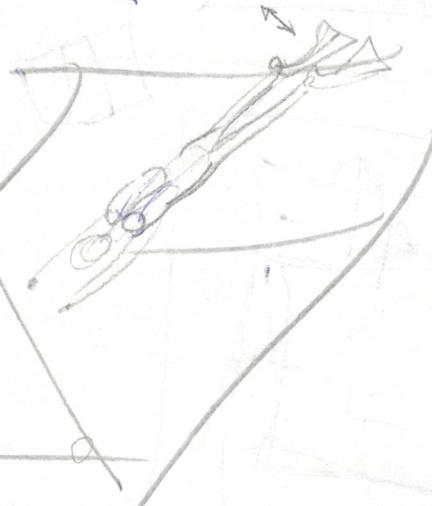
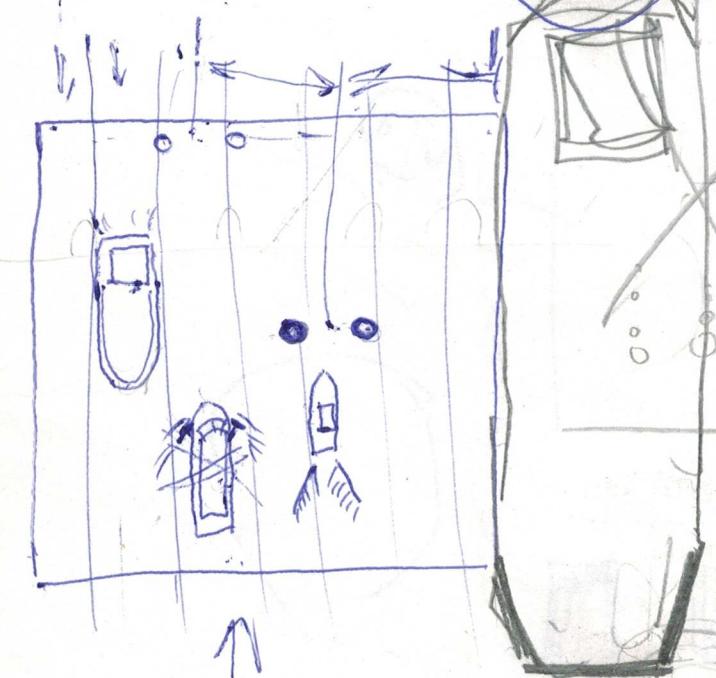
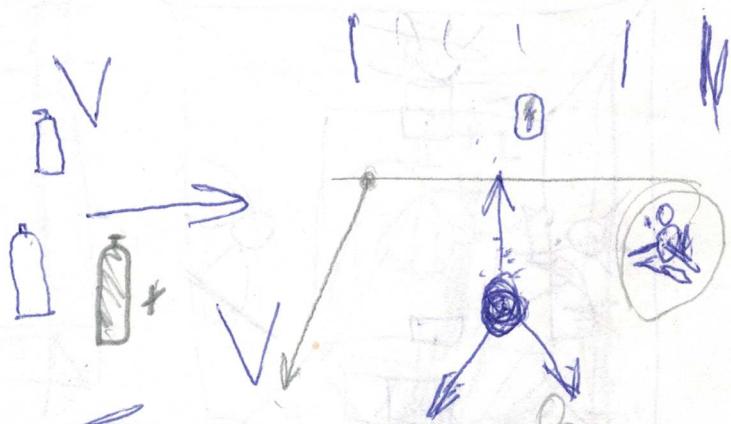
- 114 - 7 края

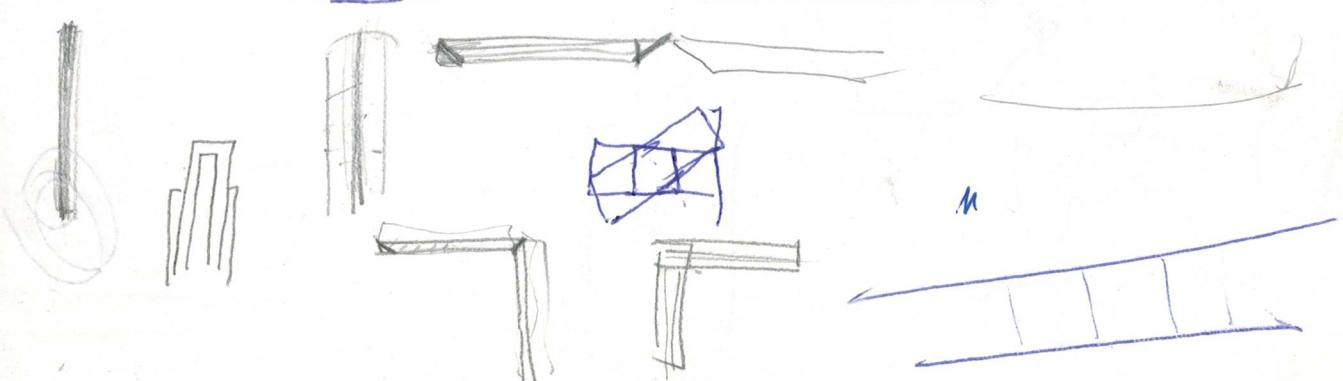
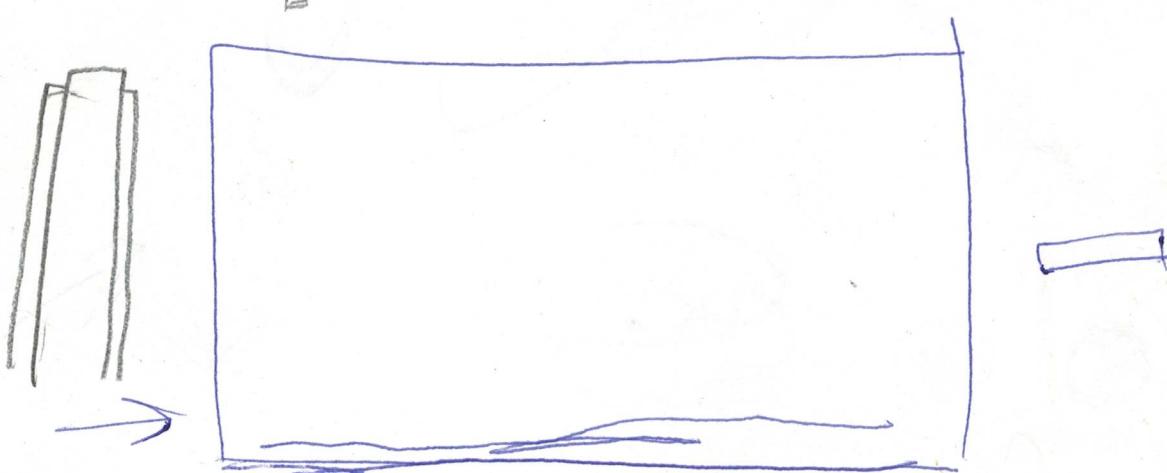
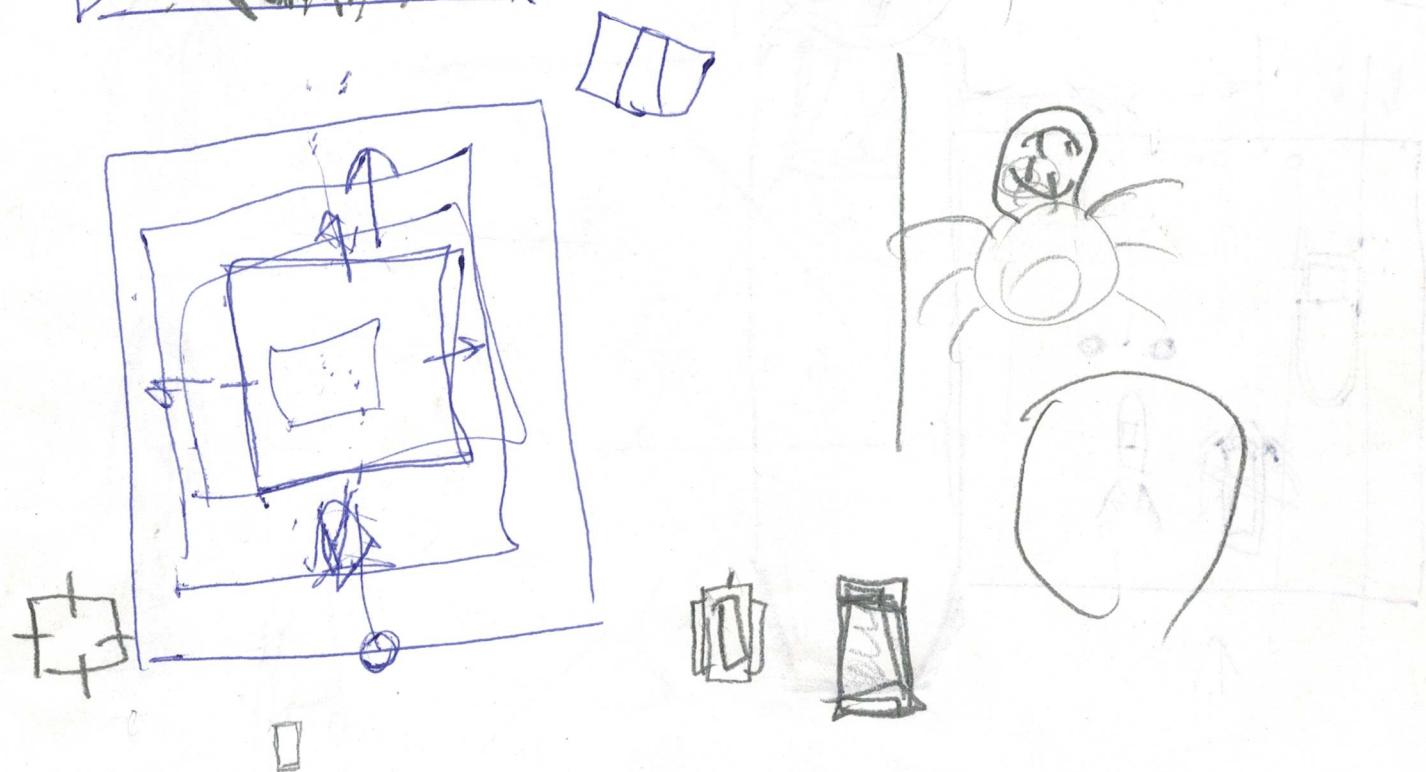
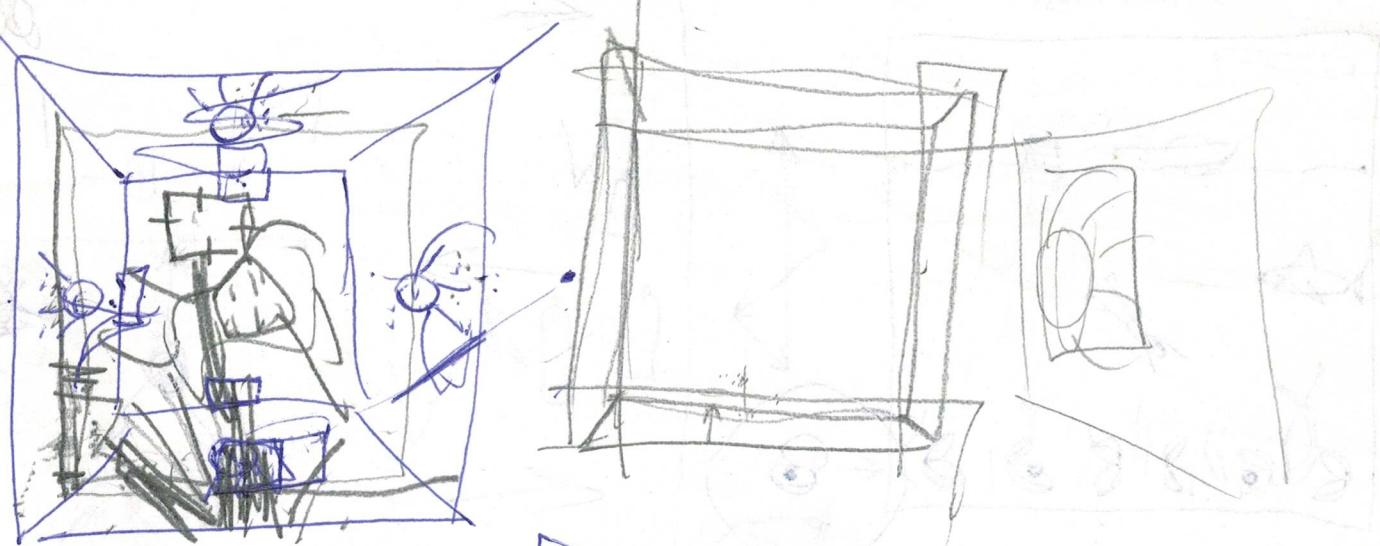


Ловец жемчуга



л





# Набросок "Strategic View"

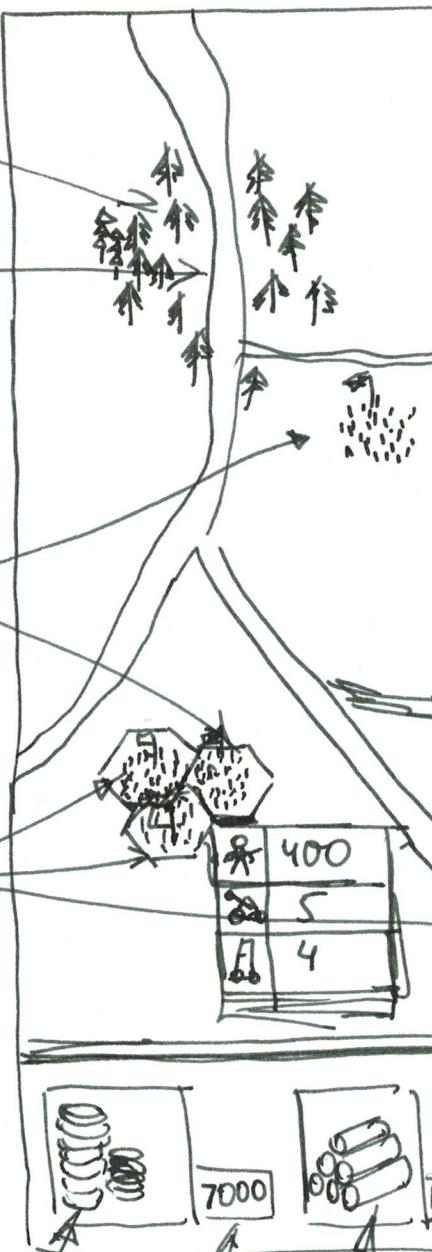
20P61

лес  
(деревья)

города

некогда  
противник

некогда  
противника



20P61

полуразру-  
шенный  
замок  
игрока

MOPR

20P61

замок

перегруженный  
противник

замок игрока

отображает  
видимую  
область

замок  
врага

иконка  
отображает  
человек

ко-бо

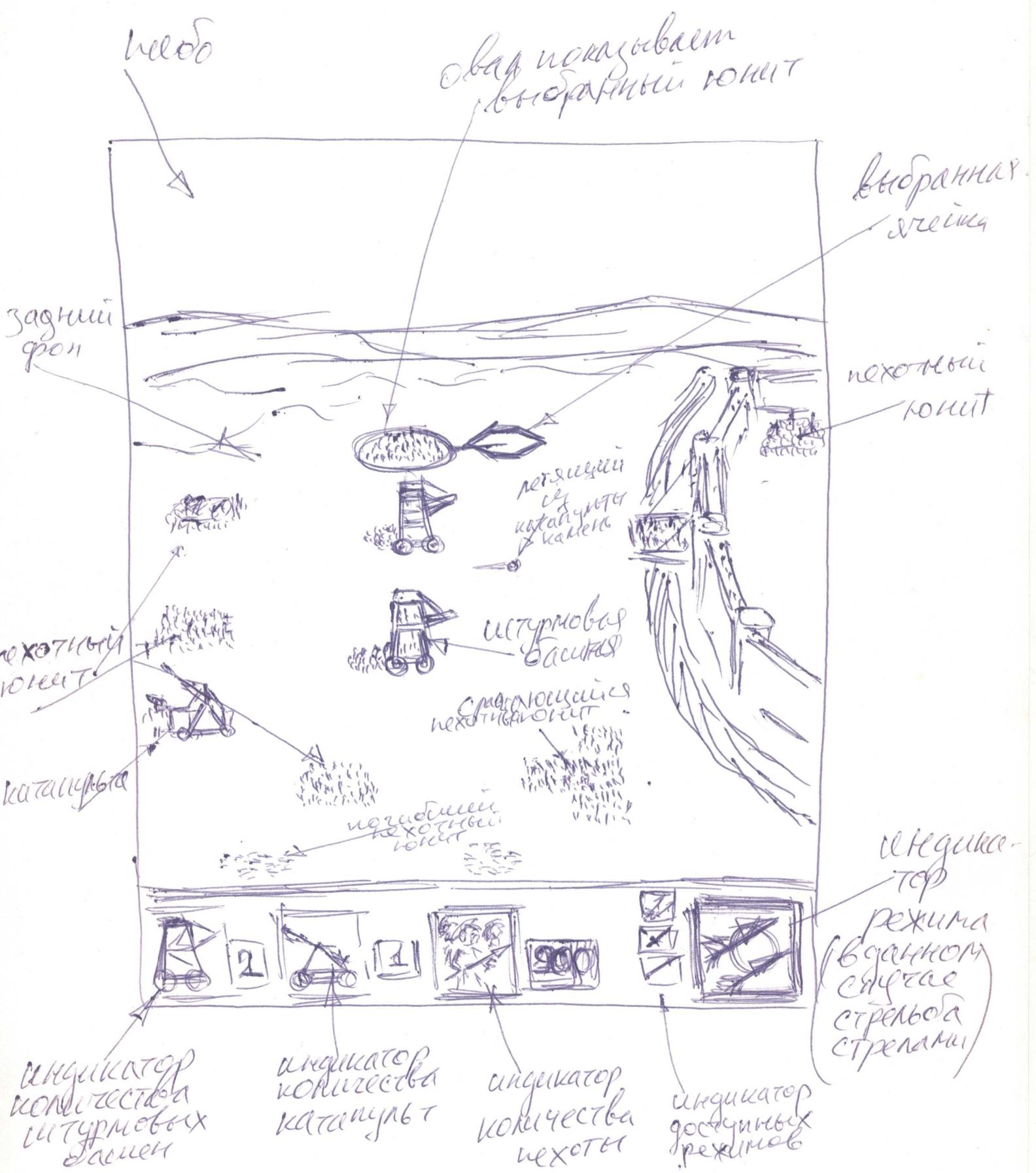
иконка  
отображает  
деревни

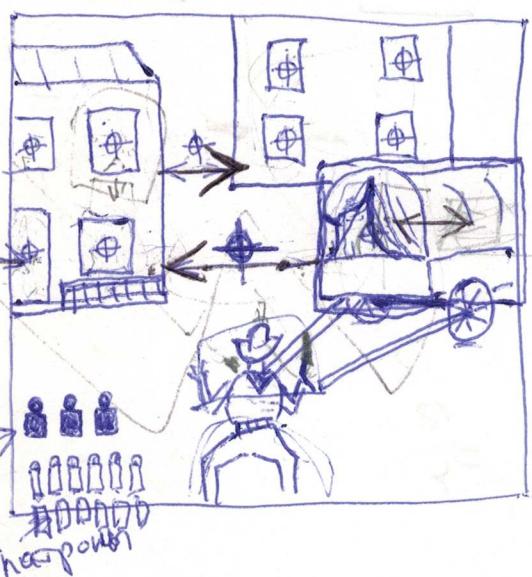
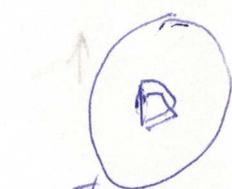
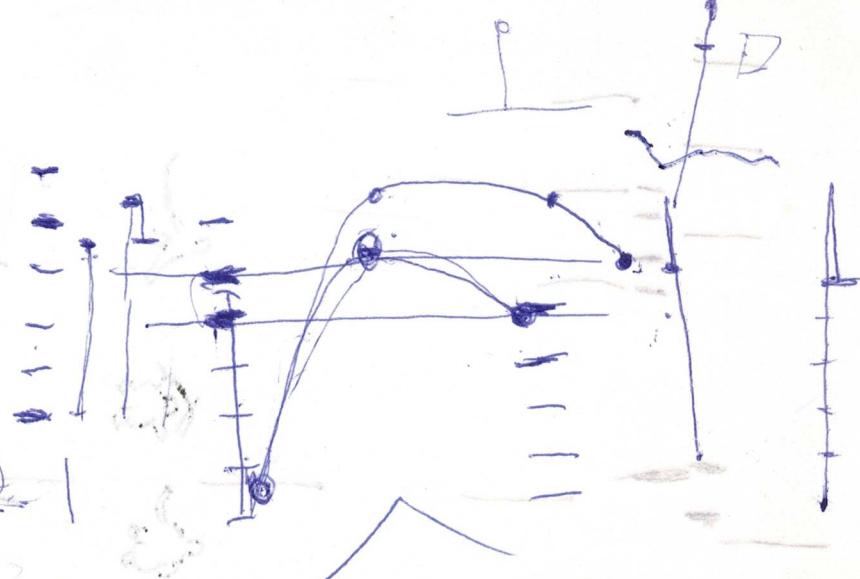
ко-бо

иконка  
отображает  
камни

уменьшенный  
вид карты

Общий стиль карты, должен быть  
выдержан в стиле средневековой карты.  
Замки имеют несколько состояний разру-  
шенностя. Юниты игроков также имеют  
несколько отображаемых уровней количества  
техники и народа в них.

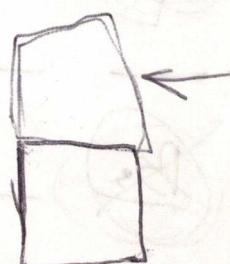
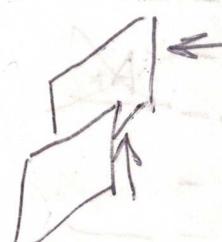




2 - 4 E  
- 5 N  
- 6 H

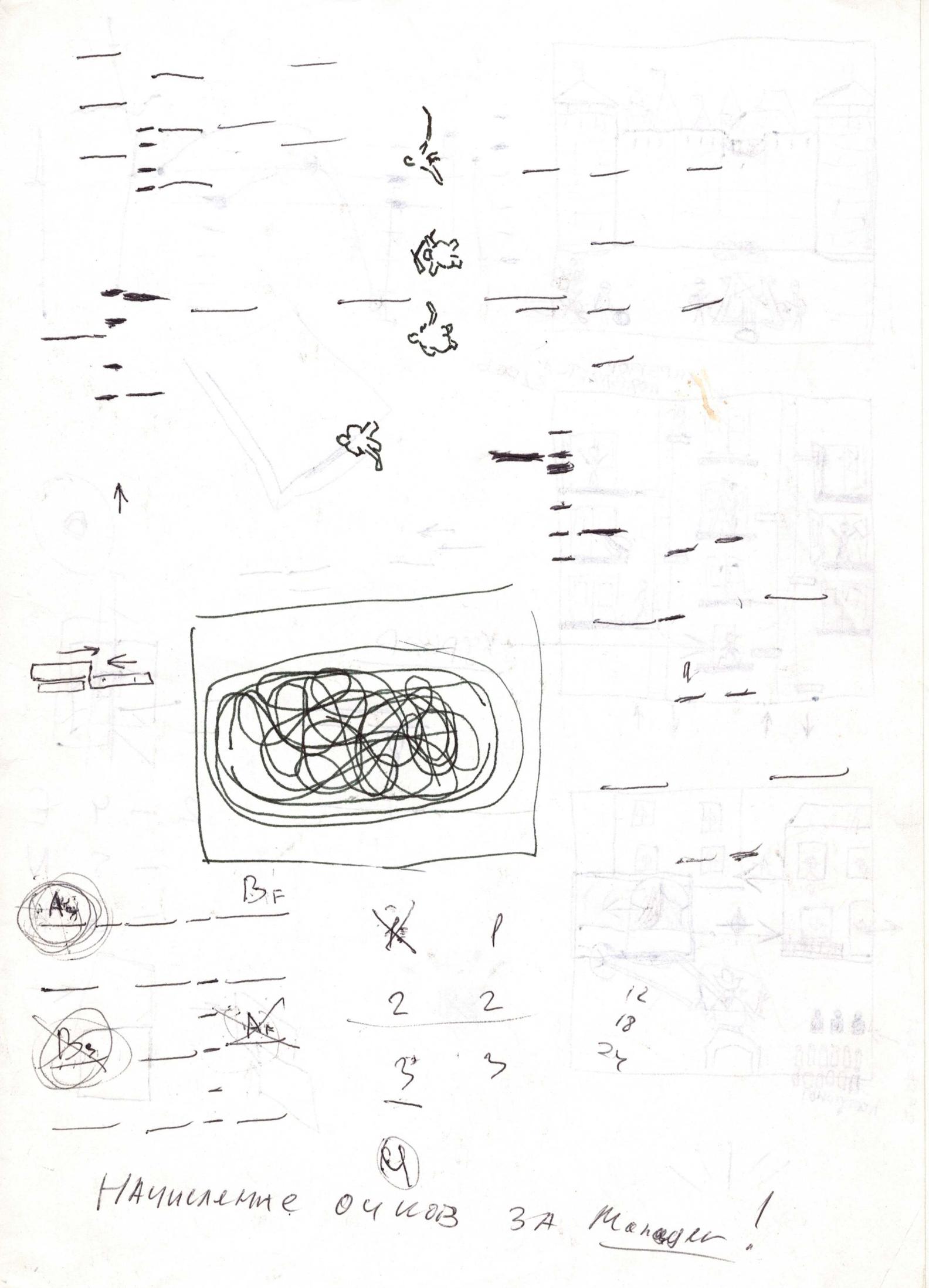


СА  
ев



111 8 R

552 20 314 144



# Balloon Park

Анимированный  
горячий  
(ночью более пада) самолет синий  
и зеленый  
самолет с ракетами

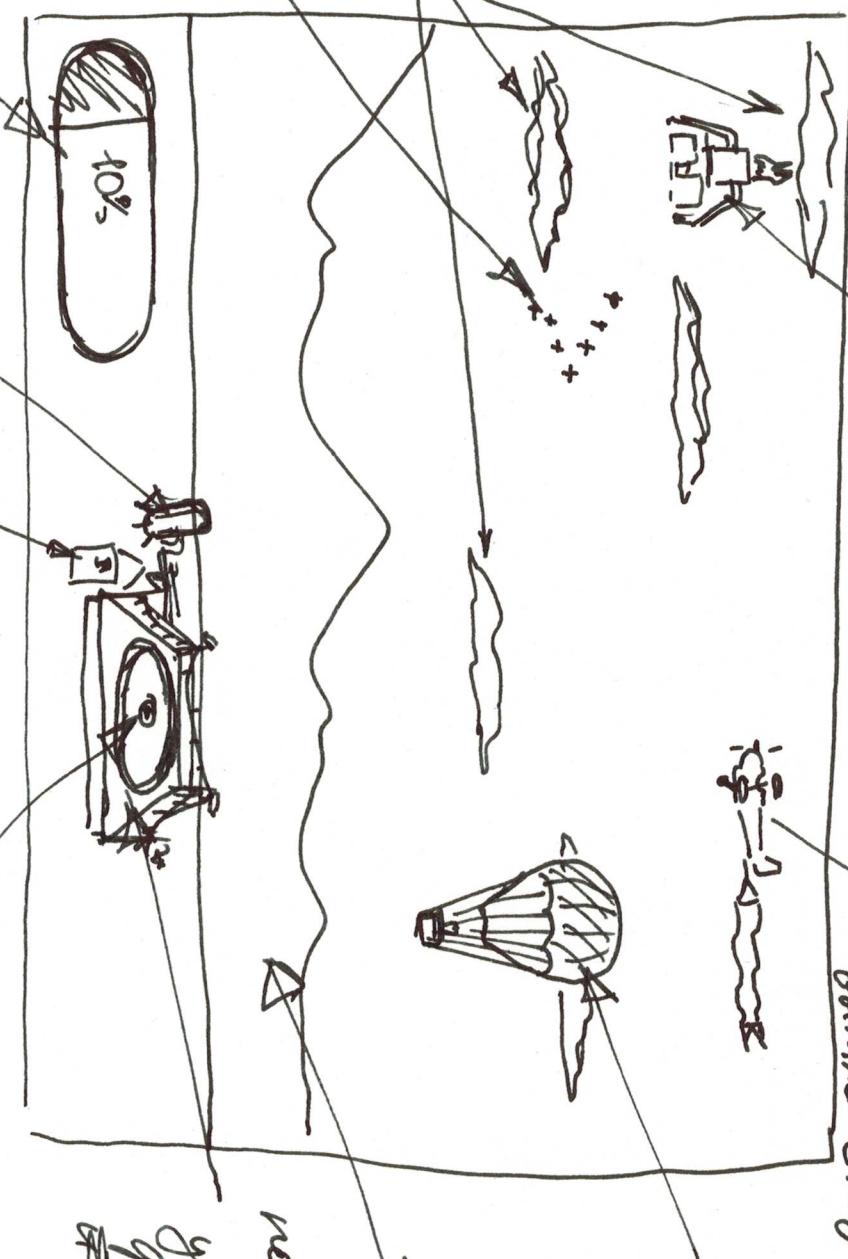
Воздушный  
шар

Десерт

Загород

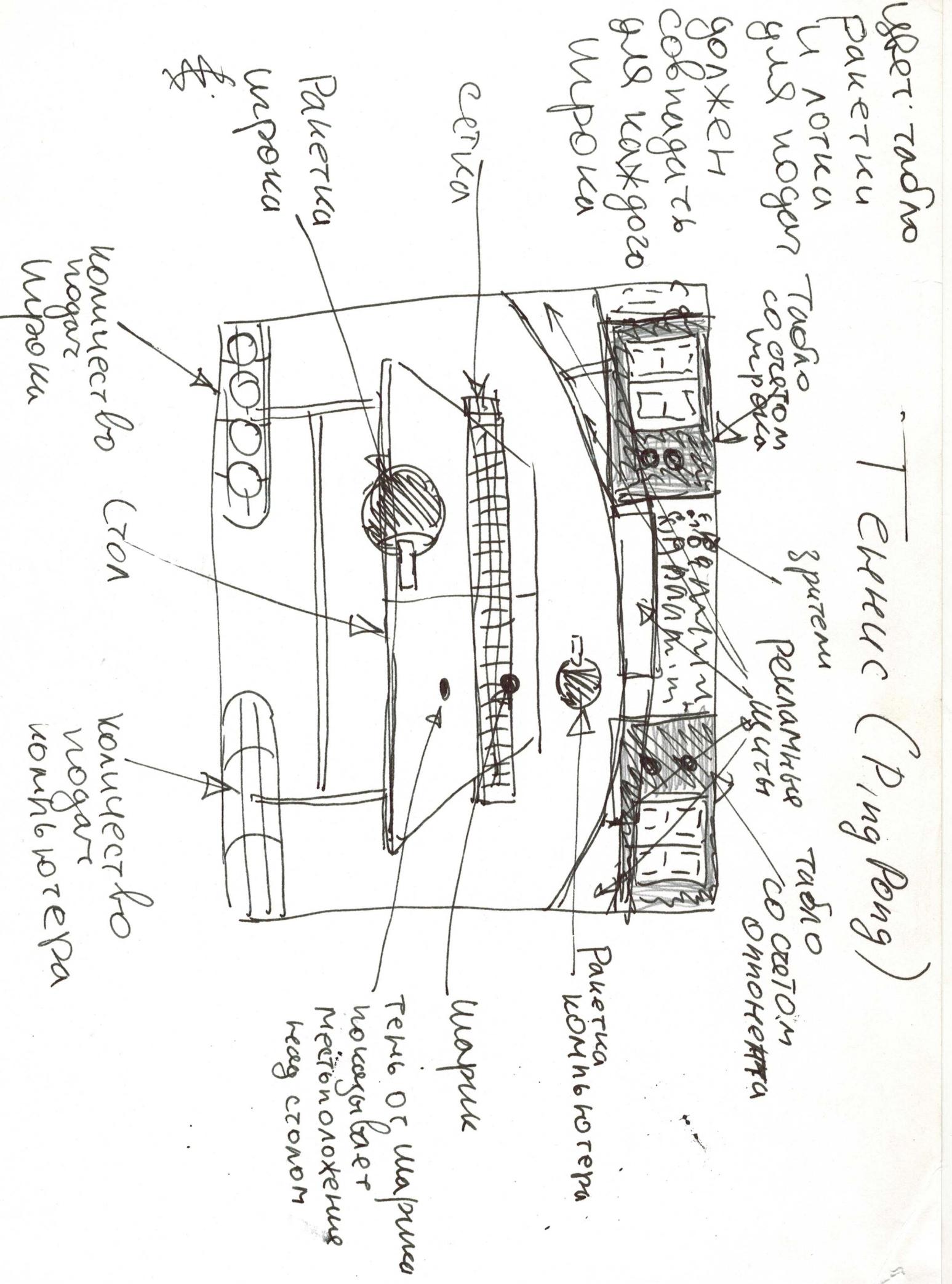
ночью оранжевый  
и зеленый  
управляемые  
гражданами

Сладкий  
шоколад

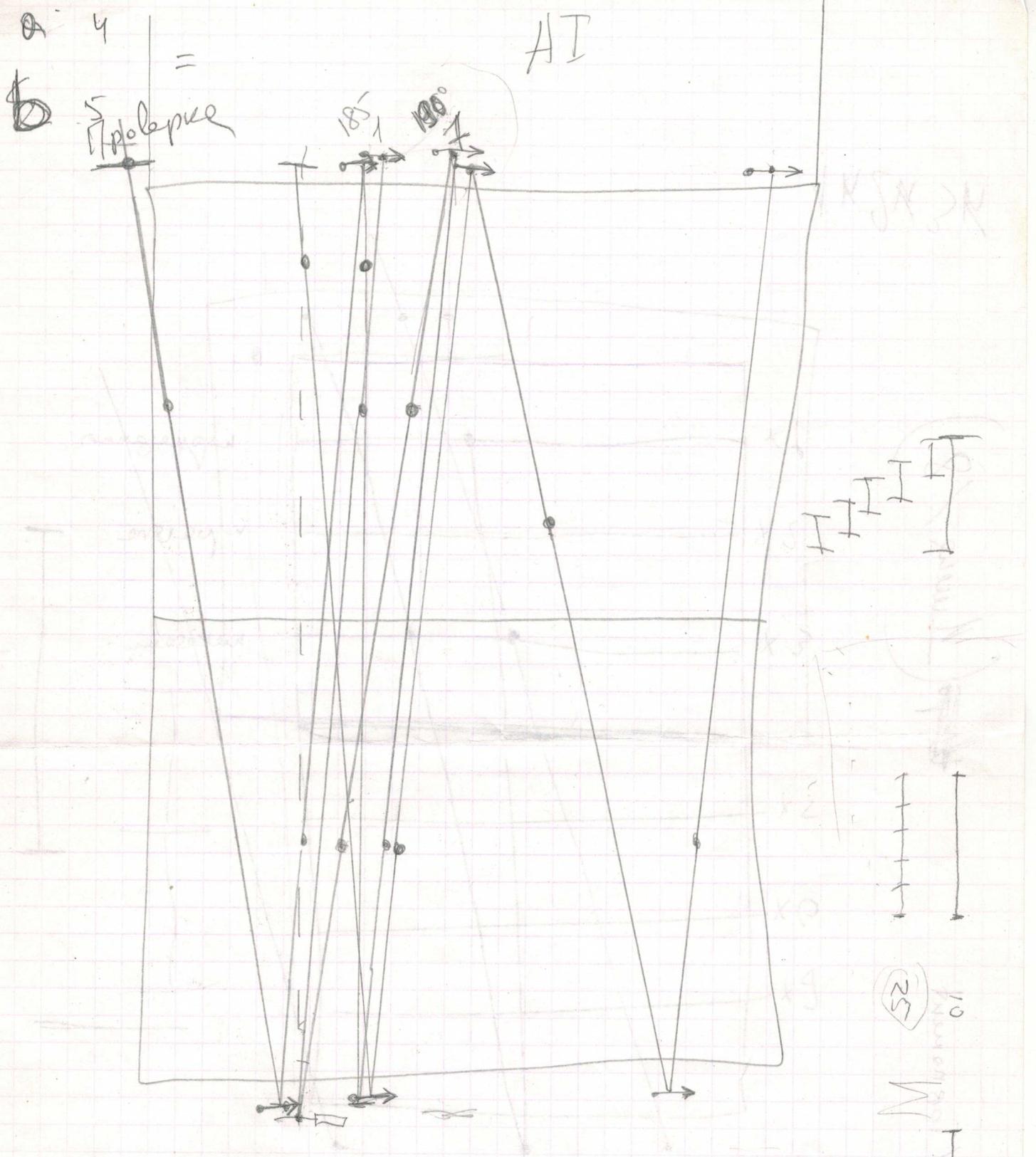


Изображение  
Башня  
С зажигательной  
Светофор  
Конечно  
Заправка  
Заправка  
Маяк

# Tchatche (Ping Pong)



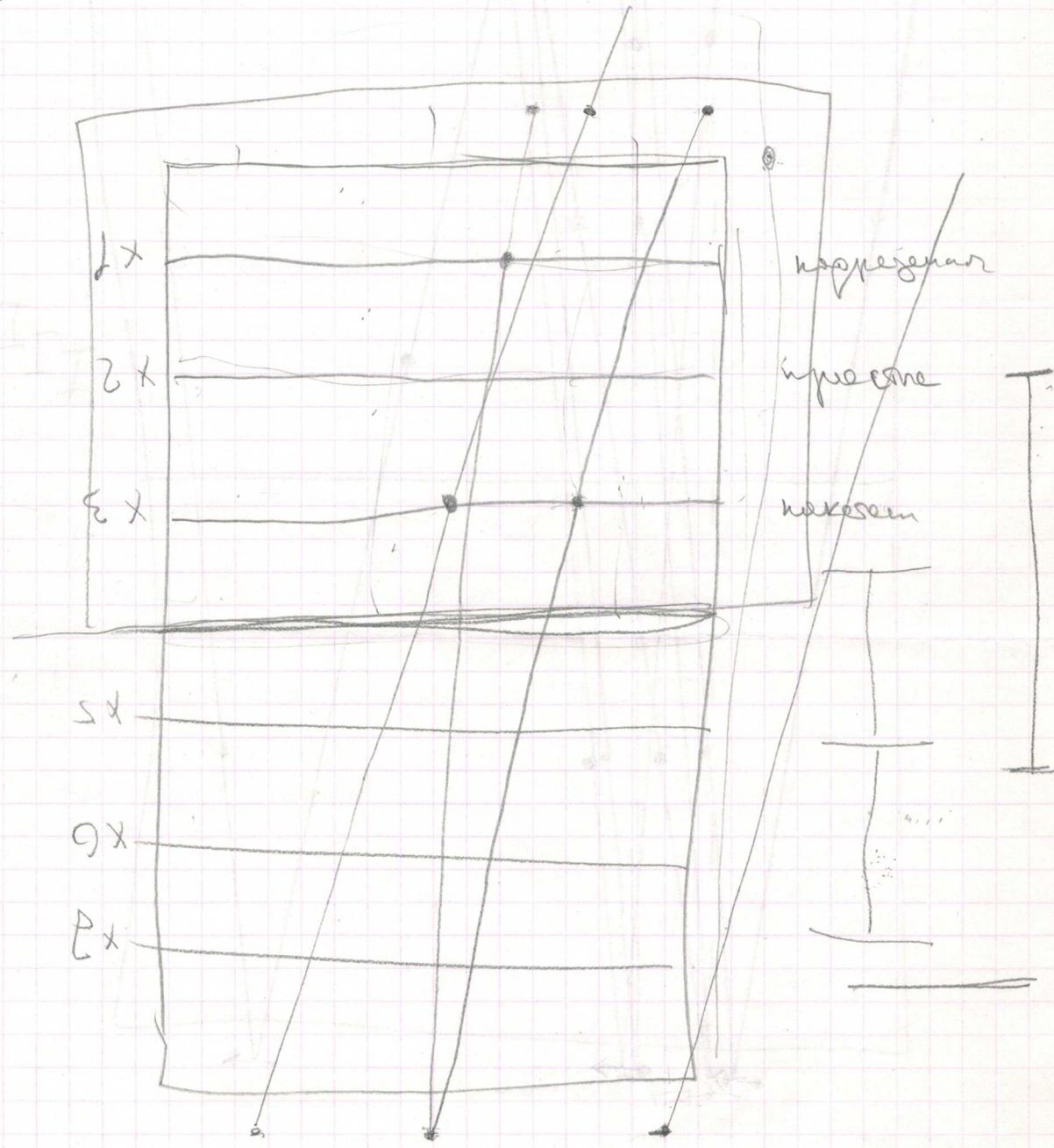
Требуется перерисовать концепт для  
Balloon Park и Ping-Pong. Я нарисовал  
на доски.



направление	нр	знач			
нагоре	190°	1	10-5	(нагоре)	5
1	185°	1	10-5	(нагоре)	5
1	185	2	15+5	(нагоре)	10
1	185	3	5-5	(нагоре)	0
1	185	4	-10+5	(но нагор)	-5
1	185°	5	-15+5	(но нагор)	-10
1	185°	6	-5+5	(но нагор)	0
2	195	1	10-5	(нагоре)	5

~~Diagram~~ (Diagram 8)

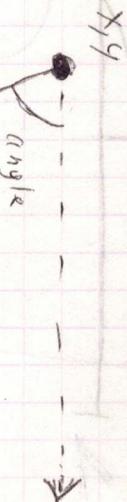
V-Tournament



$n^{2^n}$

F-E  
N-H  
S-G  
C-B

$\Delta y$



220 300 380

200

0

180 100 80

Z

X

$$x_1, y_1 = 10$$

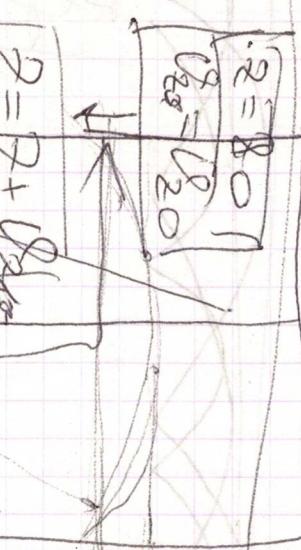
$$\begin{aligned} R &= C_2 + \Delta y \\ C_2 &= C_2 + t \\ C_2 &= C_2 + a \end{aligned}$$

180 100 80  
135 90 45

200 180 0 0 400

225 220 315  
280 300 380

$$\begin{matrix} C_2 \rightarrow \\ V_x, V_y \end{matrix}$$



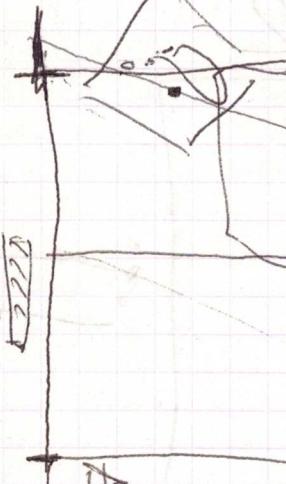
$$\begin{aligned} Z &= R + \Delta y \\ C_2 &= C_2 + \Delta y \end{aligned}$$

$$g = -\frac{Z_0 \cdot 2}{(\Delta y)^2}$$

$$\Delta y$$

$$\Delta x$$

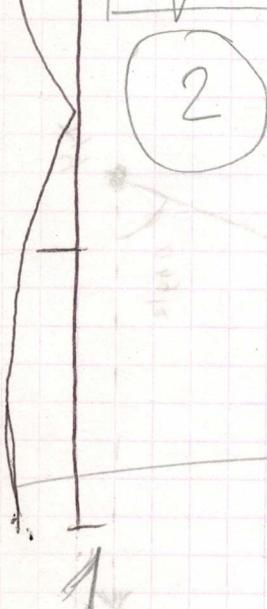
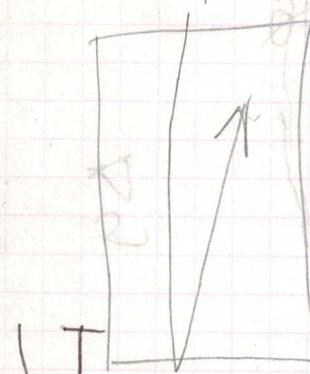
$$\Delta y$$



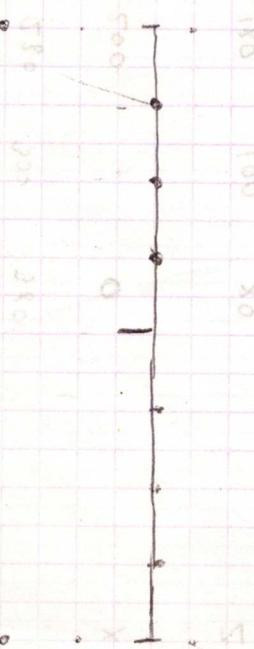
$$X_2 = X_1 + \Delta x \cdot t = X_1 + C_2 \cdot \frac{\Delta y}{\Delta x}$$

$$t = \frac{\Delta y}{C_2}$$

~~Top. схемы~~



2



+5 -5

$$1 = +10 \quad | \quad \begin{array}{c} I \\ 80^\circ \\ II \end{array} \quad | \quad \begin{array}{c} 260 \\ 260 \end{array}$$

$$2 = +15 \quad | \quad \begin{array}{c} I \\ 75 \\ II \end{array} \quad | \quad \begin{array}{c} 255 \\ 255 \end{array}$$

$$3 = +5 \quad | \quad \begin{array}{c} I \\ 85 \\ II \end{array} \quad | \quad \begin{array}{c} 265 \\ 265 \end{array}$$

$$4 = -10 \quad | \quad \begin{array}{c} I \\ 100 \\ II \end{array} \quad | \quad \begin{array}{c} 280 \\ 280 \end{array}$$

$$5 = -15 \quad | \quad \begin{array}{c} I \\ 105 \\ II \end{array} \quad | \quad \begin{array}{c} 285 \\ 285 \end{array}$$

$$6 = -5 \quad | \quad \begin{array}{c} I \\ 95 \\ II \end{array} \quad | \quad \begin{array}{c} 225 \\ 225 \end{array}$$

~~Вер. склонен.~~

242

34

3

2

1

0

$$\begin{array}{r} 3 \\ 2 \\ 1 \\ \hline 0 \end{array}$$

+5 (-5)

$$\begin{array}{r} 3 \\ 0 \\ 1 \\ 2 \\ 3 \\ \hline 4 \end{array}$$

(4) 5 6

$$-5 (+5)$$

State

Event

COUNT STATE\_UP

STATE\_RIGHT

STATE\_DOWN

STATE\_LEFT

PIRATOR

NETTAR

17 PERSONNERS

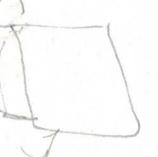
STATE\_JUMP

SUPER\_FLY

STATE\_FLY

STATE\_LAND

HAMPHIRE HIVE MARKKA



STATE\_PUSHED\_RIGHT

STATE\_PUSHED\_UP

X

1700\_BARRIER

STATE\_FALL

X

PABABILIT

STATE\_DIE

X

Spolen

133P61B 5411

ОБРАЗОВАНИЕ  
ОЧЕРКИ

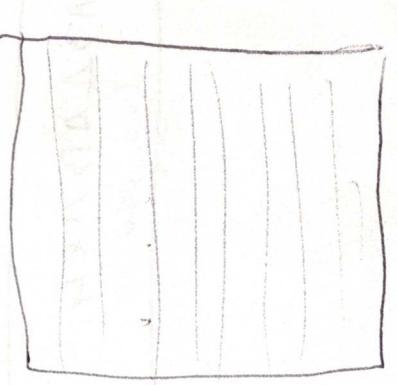
МАСЛ  
STOP не умер!  
Чрез речь

123

11



2



10

~~59112030Р~~  
59112030Р

← →

Сенсус

076

4

444

↑ ←

↓ →

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