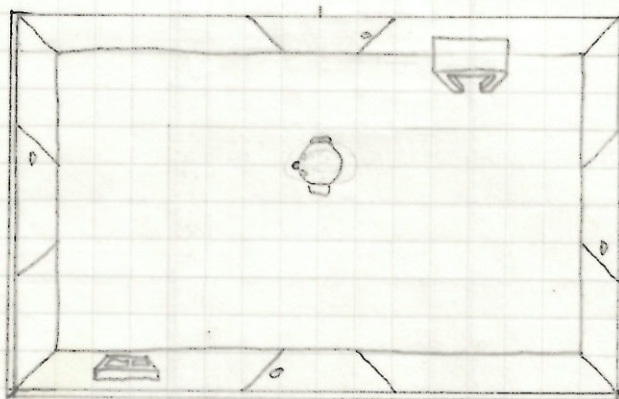
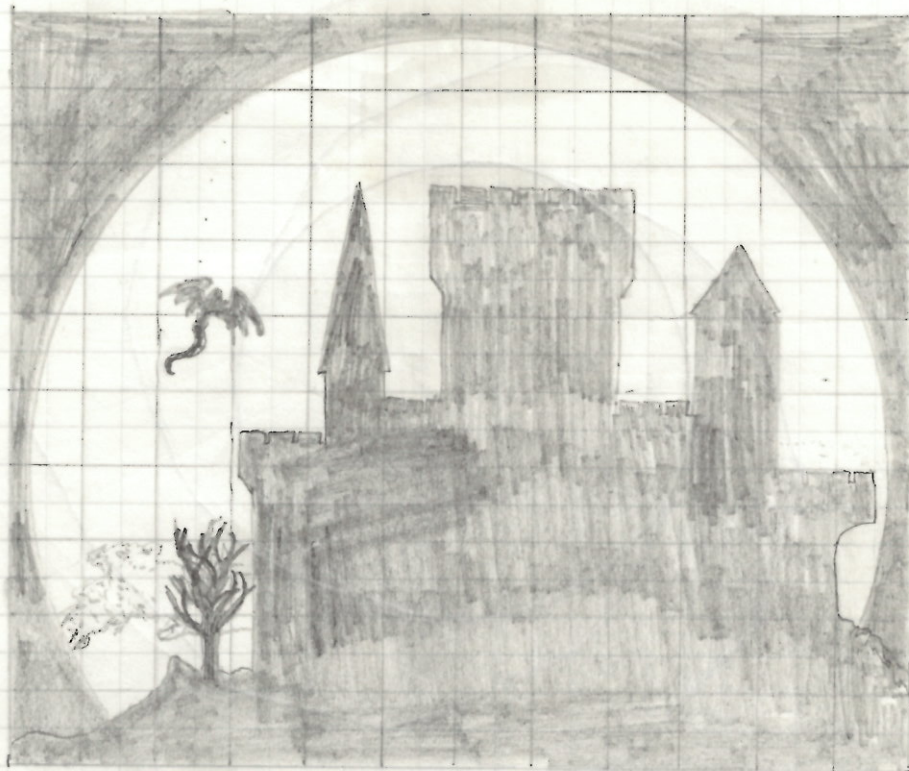
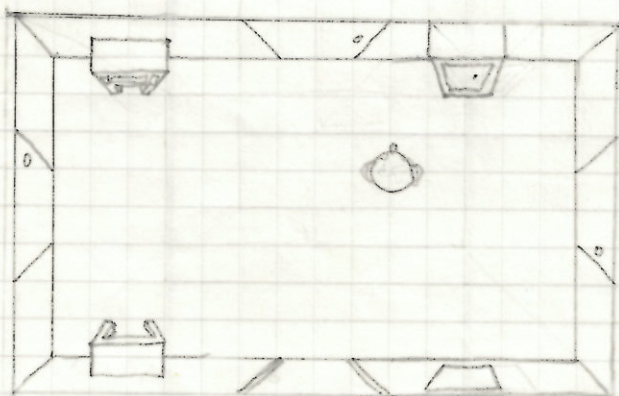


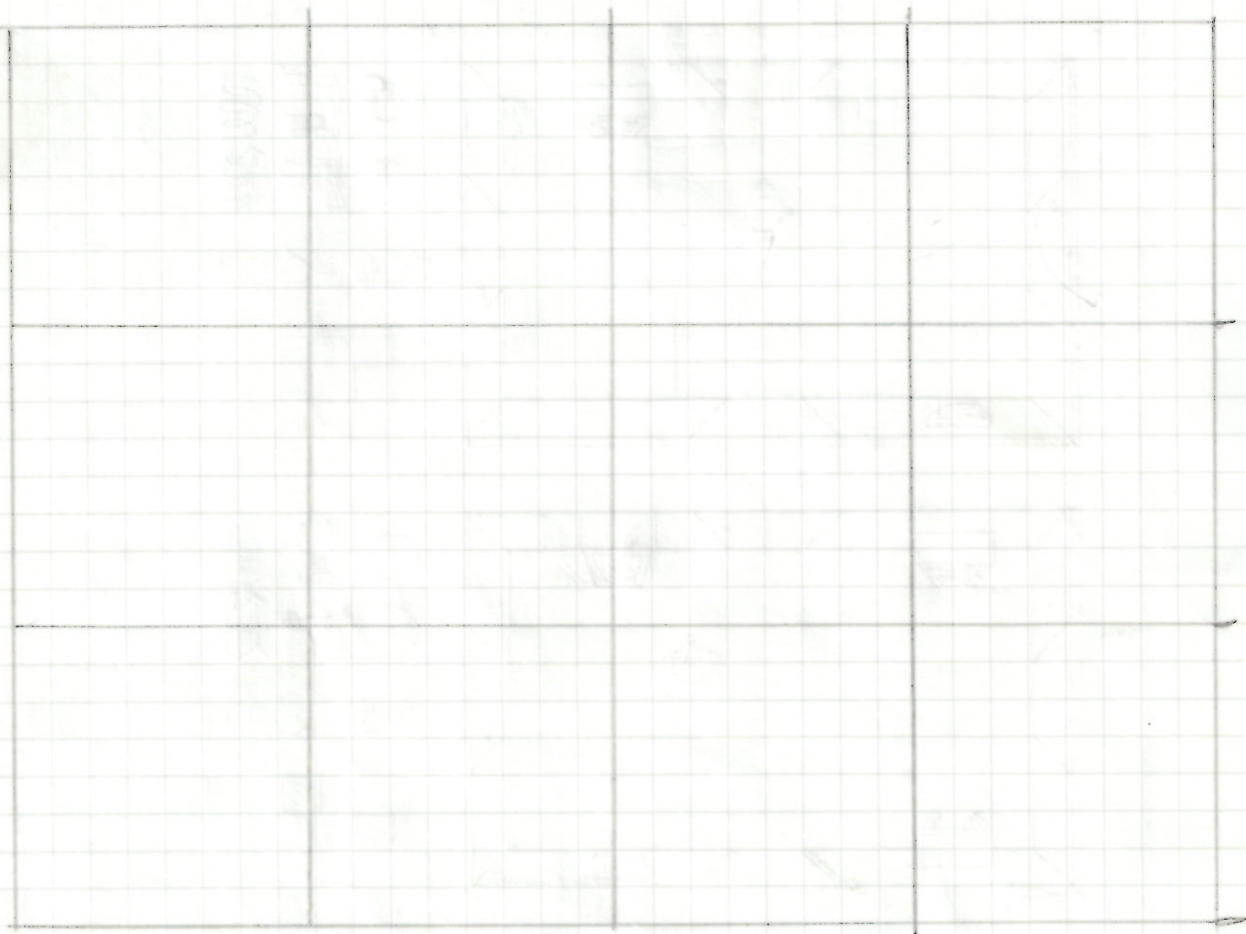
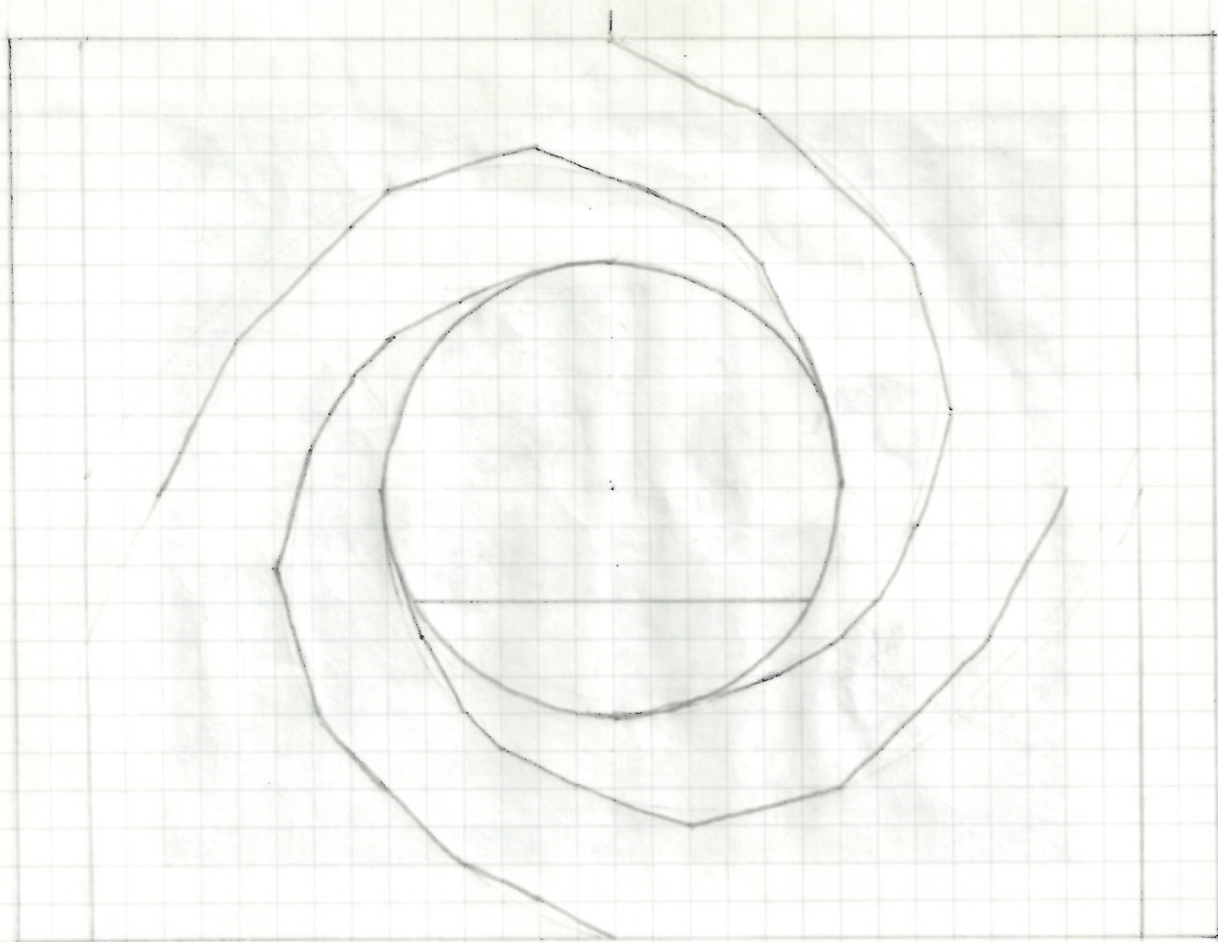


TIME 001



TIME 201





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DRAKE, FLYGANDE
DRAKE, SITTHANDE

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10 104 h
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107 k
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109 m
110 n
111 o

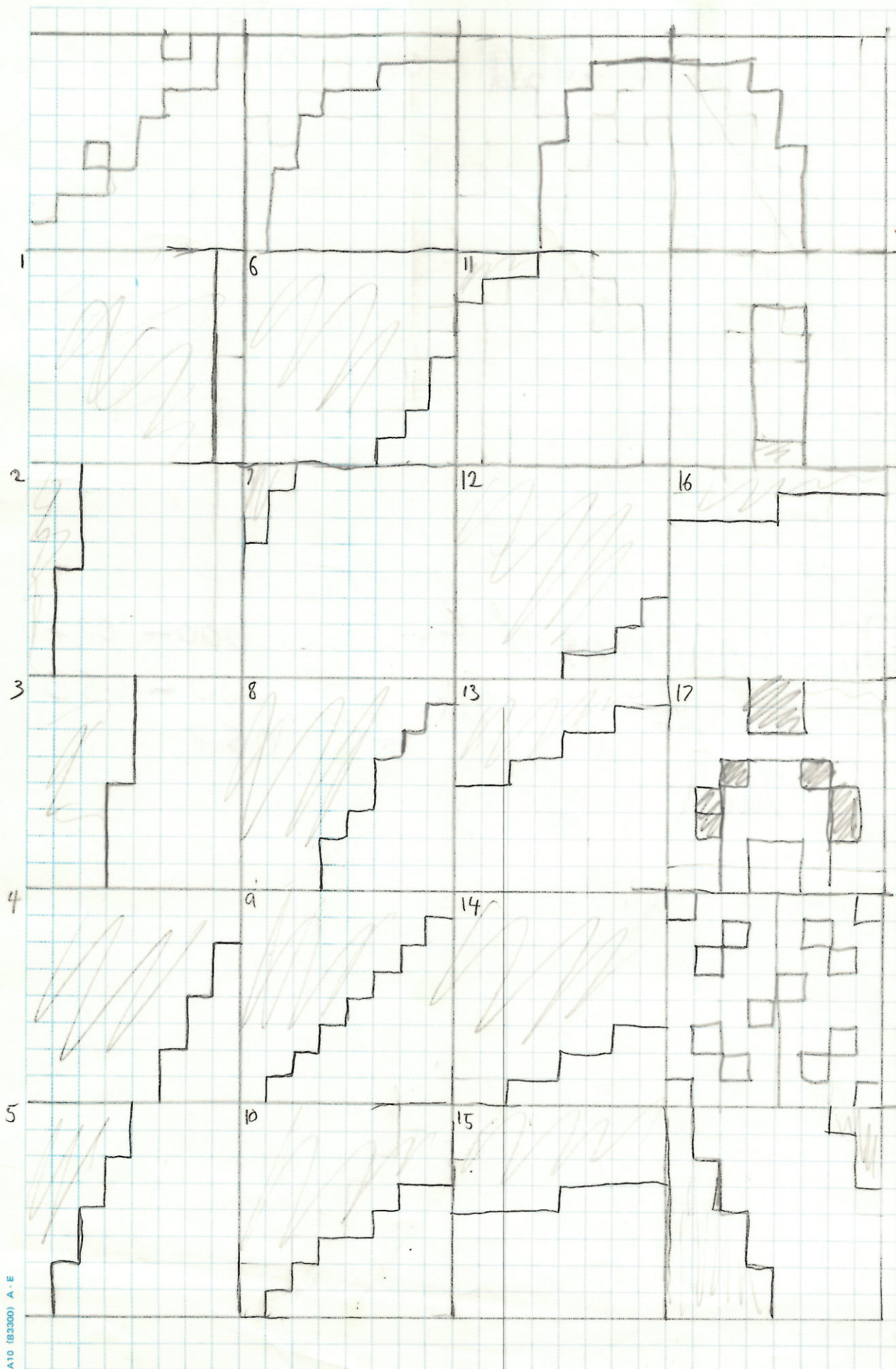
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122 z
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div-A 129
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K 139
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M 141
N 142
O 143

Spelets namn:



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Helikopter

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Boa Alley

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Dator testbild

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B

Challenge of L.

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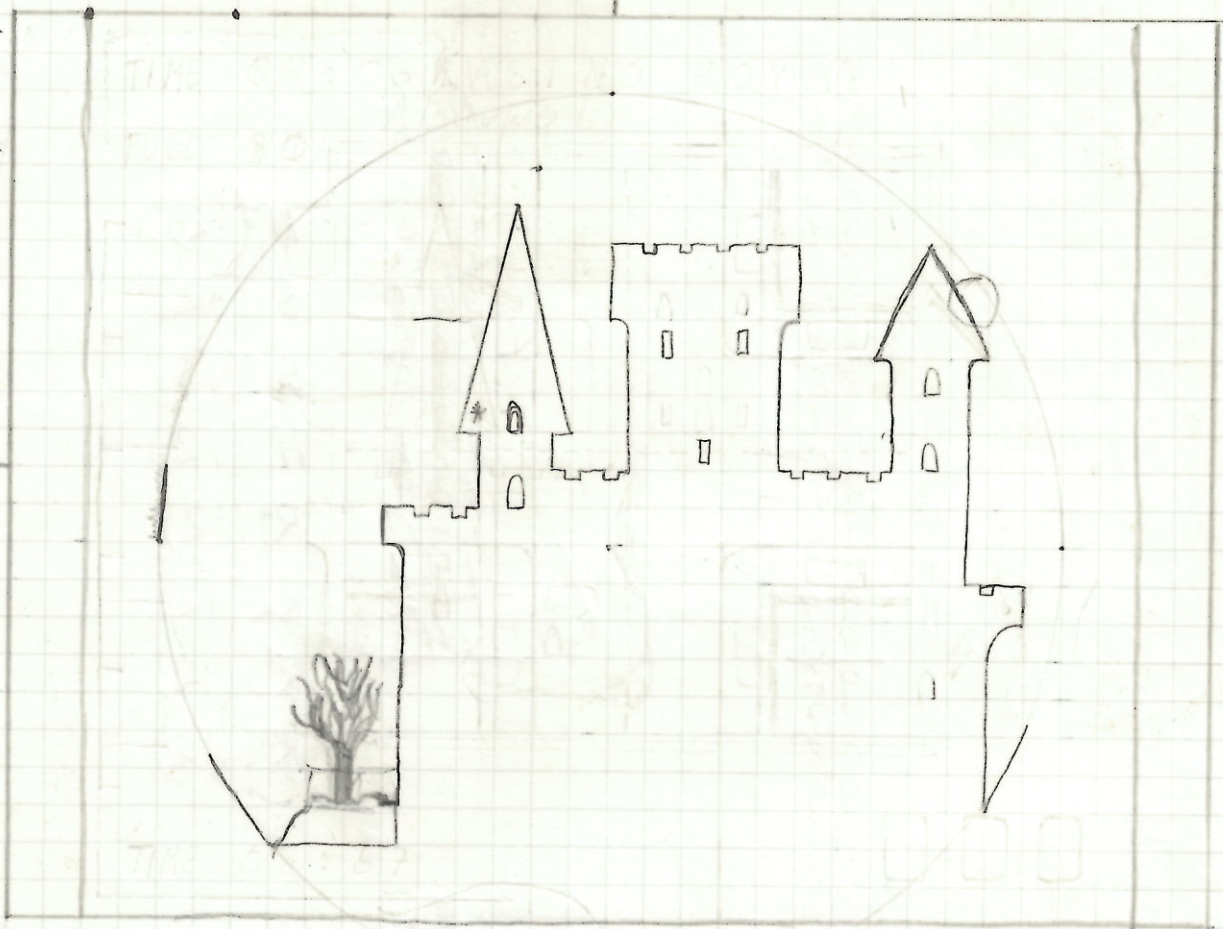
Escape J. W. K.

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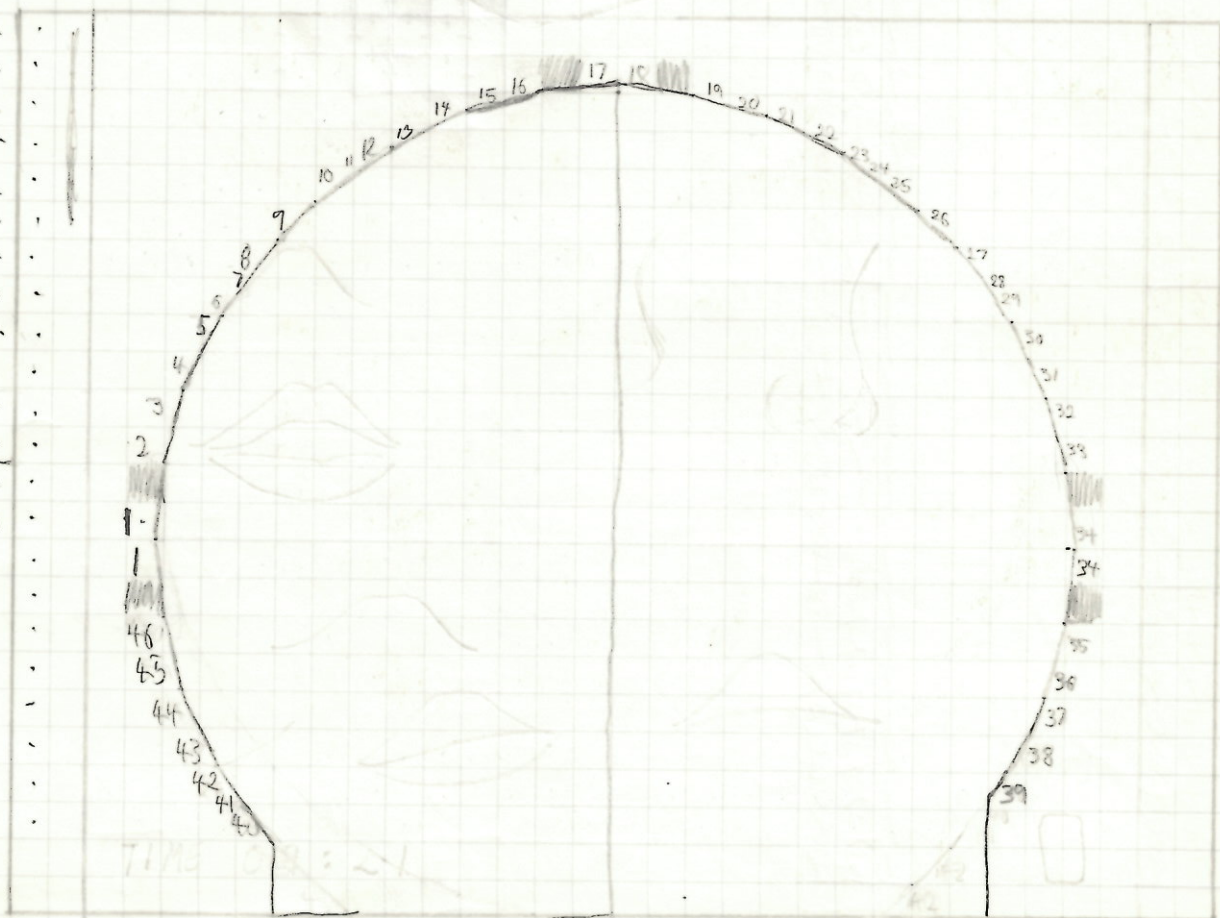
Duell

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58st



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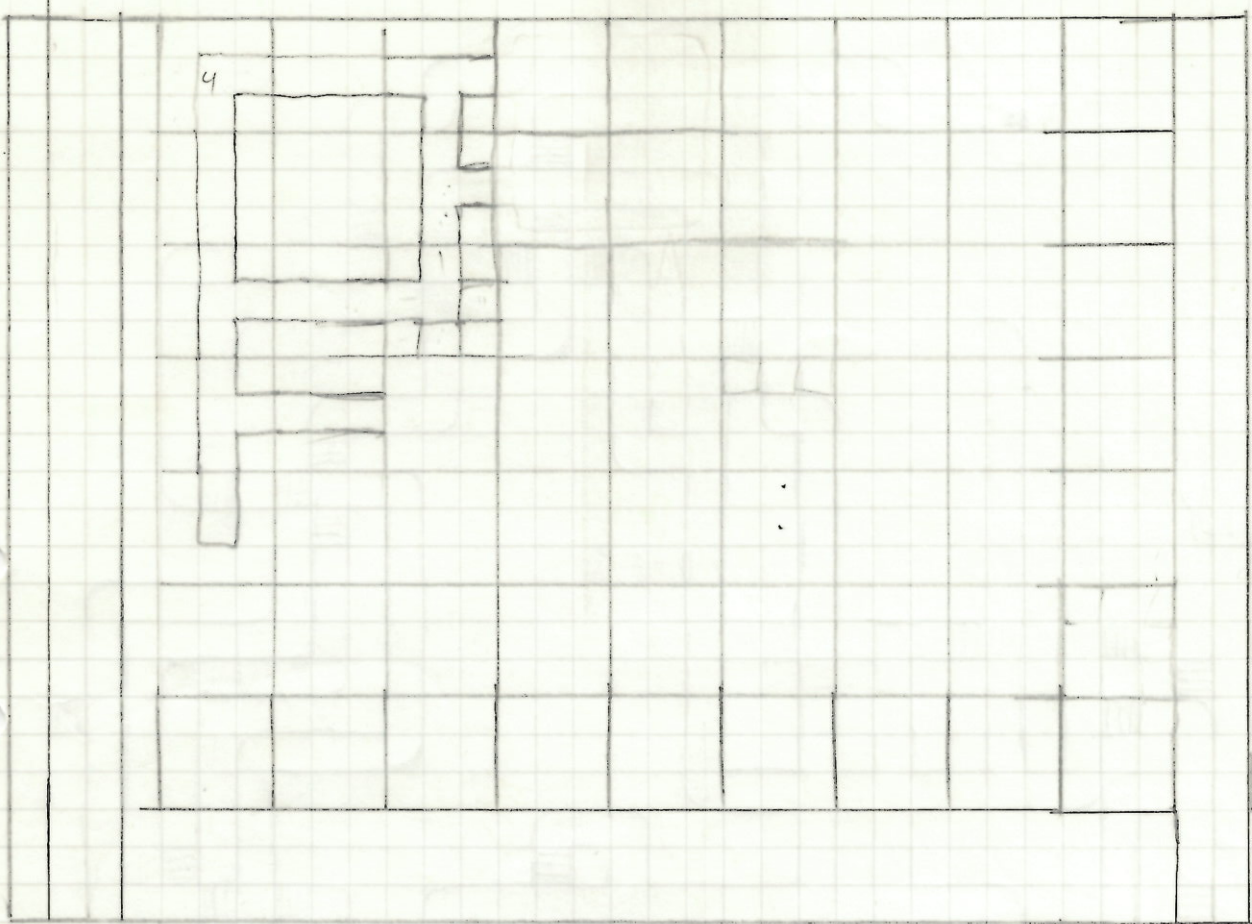
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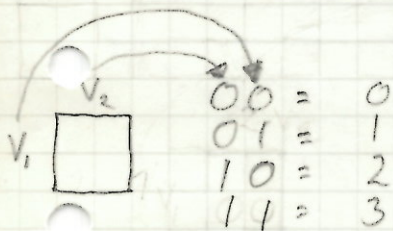
N(12)
 S(12)
 E(12)
 W(12)
 R1(12)
 R2(12)
 R3(12)
 R4(12)



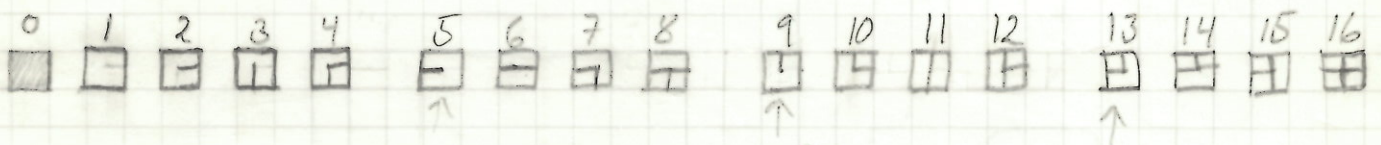


$$V_1 = (\text{Int}(L_1/2) = L_1/2) \cdot -1$$

$$V_2 = ((L_2 - \text{Int}((L_2 - 1)/4) \cdot 4) > 2) \cdot -2$$



1111
 1111
 1111
 1110



Trasletorget

