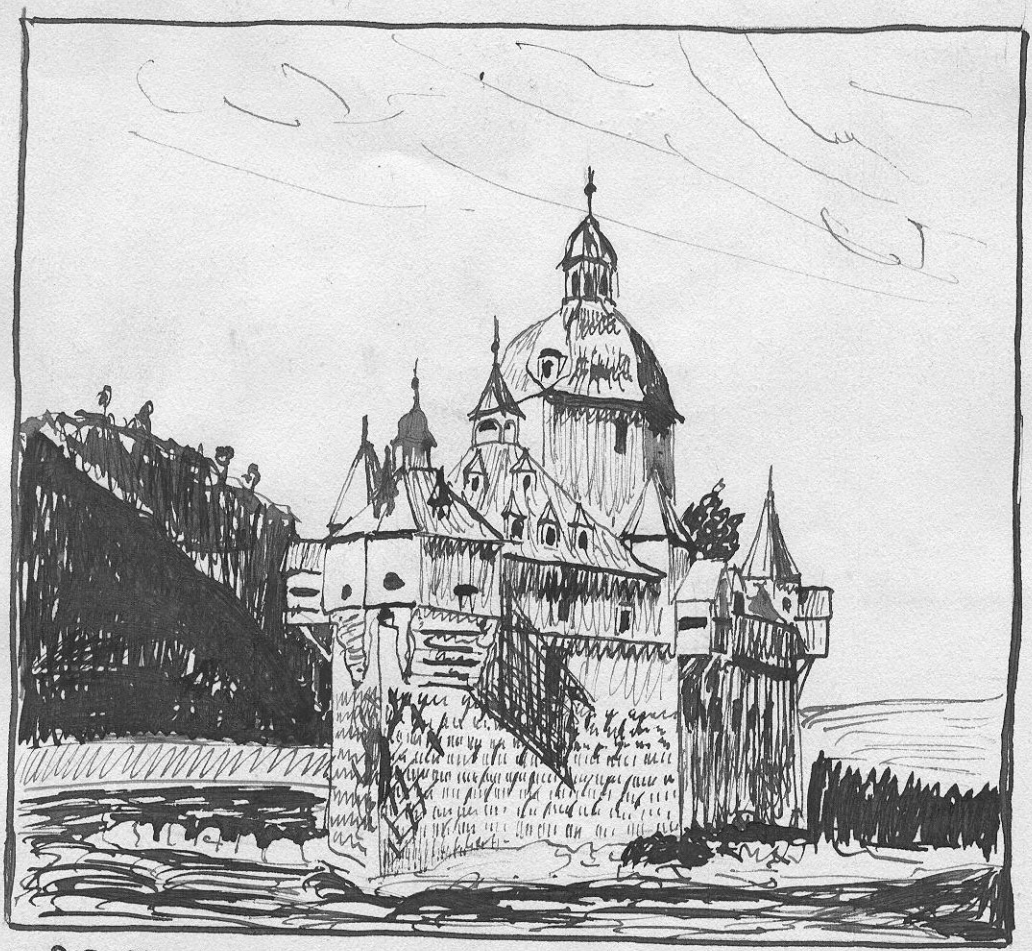
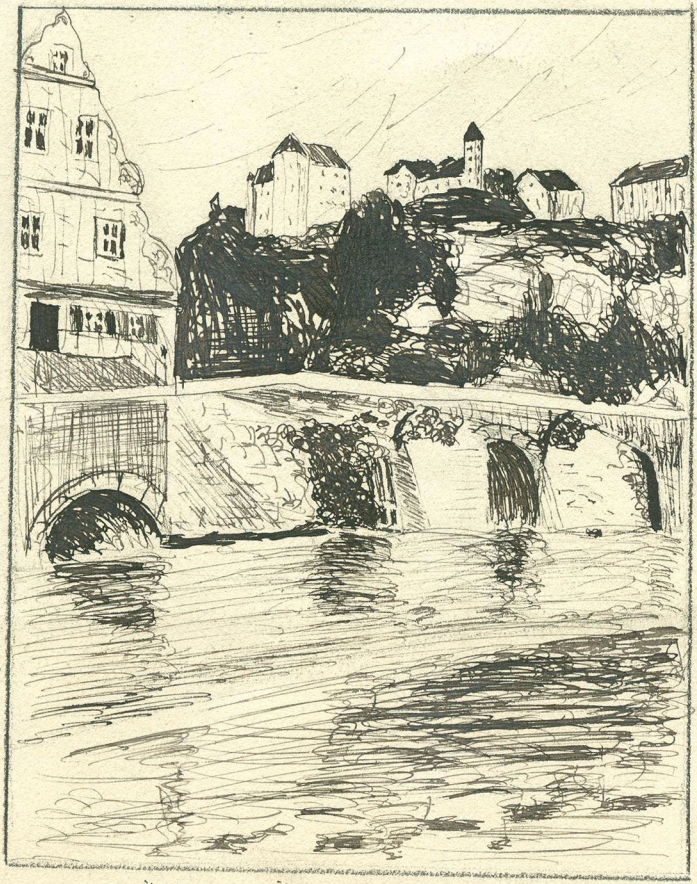
RONNEBURG IN OBERHESSEN.

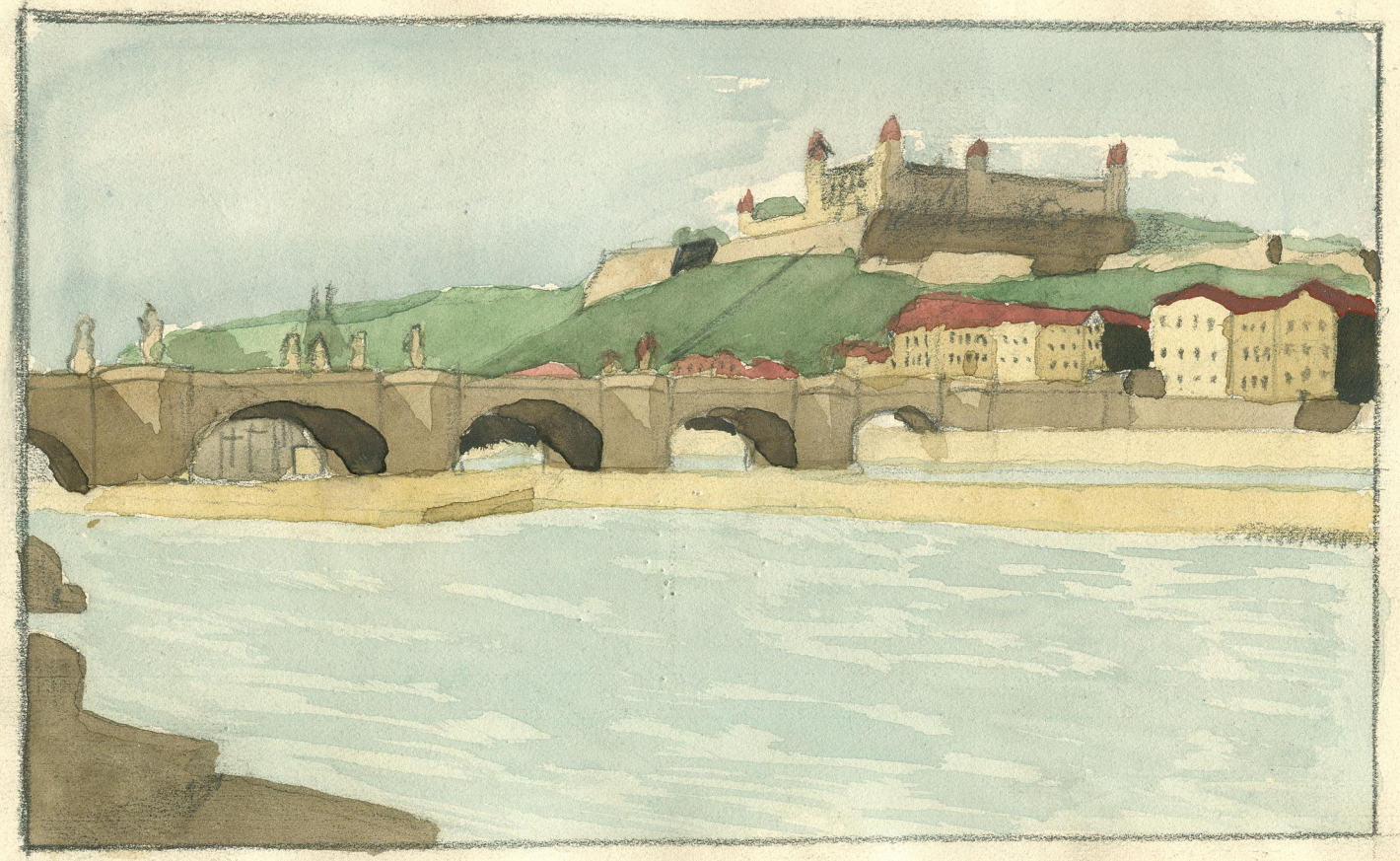


DIE PFALZ BEI CAUB.

HELLENSTEIN BEI HEIDENHEIM.



WÖRNITZBRÜCKE IN HARBURG.



OBER-U. NIEDERHAUS.

SCHLOSS BELLEVUE BEI SEDAN

$(c+d) : a = c : xe$

$(c+d) : (a-c-d) = c : xe$

~~$axe = c^2 + cd$~~

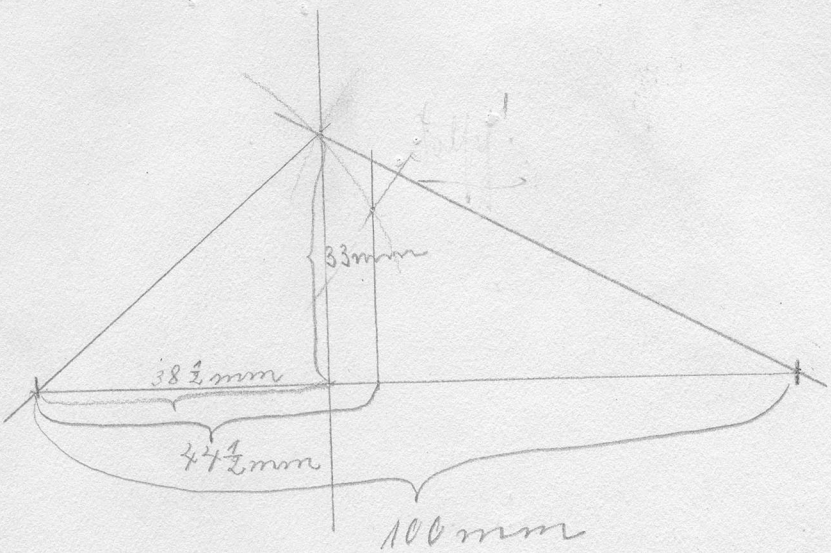
$xe(c+d) = \dfrac{ac - c^2 - cd}{c+d}$

$(-c^2 - cd + ac) : c+d =$

$(c+d) : \left(\dfrac{2c+d}{\sqrt{2}-\sqrt{3}} - c - d\right) = c : xe$

$xe(c+d)\sqrt{2} = \dfrac{2c^2 + cd - c^2\sqrt{6} - cd\sqrt{6}}{(c+d)\sqrt{6}}$

$2c^2$



5	7	$38\frac{1}{2}$
5	6	x

$$a^4 - ba^2 + c - a$$

$$\frac{38\frac{1}{2} \cdot 7}{6} =$$

$$\frac{78 \cdot 7}{2 \cdot 6} = \frac{539}{12} \qquad \frac{77 \cdot 7}{49 - 49} \qquad 539$$

$$45$$

$$y^2 - 4y + 1 = 0 \quad -1$$

$$5 \quad 7 \quad 10$$

$$2 - \sqrt{3}$$

$$2 - \sqrt{3} = x^2$$

$$2 - x^2 = \sqrt{3}$$

$$7 - 4\sqrt{3} + 3 = x^4$$

$$7 - x^4 -$$

$$\sqrt{2 - \sqrt{3}} = x$$

$$2 - \sqrt{3} = x^2$$

$$74 - 4x^2 + x^4 = 0$$

$$x^4 - 4x^2 + 1 = 0$$

$$1 = 4x^2 - x^4$$

ἐκεκράντο

κρεμάνδω

ἵνα μὴ πετάσητε

ἐσκεδάσθη

ὁ λύχνος ἐσβηκέτω

ἡμφιέσατε

ῥάσατε

ἔξωσο

ἐσεισθητε

ἐπεσκεύεικται

εἵνε μεμιξαιτε

πήξατε

ἐπεπήγει

ἐρρωγε ἔρωγε

ἔρρηξε

ὤμοσε

εἴρχθη

ἠμφίεσο

ἀπωλαίλει

ἐρρώσθη

ἔξευκται

ὁ λύχνος ἔσβηκε

εσθ ἴσθι

γίγνομαι γενήσομαι, ἐγενόμην - γεγένημαι - γέγονα

τυγχάνω τεύξομαι - ἔτυχον - τετύχηκα

λαμβάνω - ἔλαβον - λήψομαι - εἴληφα - εἰλήφειν

ἔρχομαι εἶμι ἦλθον ἐλήλυθα

ἀφικνέομαι - ἐξομαι - ἱκόμην - ἷγμαι

ἐπιμελέομαι - μελήσομαι - ἐμελήθην μεμέλημαι

αἰσθάνομαι, αἰσθήσομαι - ἠσθόμην - ἠσθημαι

πάσχω - πείσομαι - ἔπαθον - πέπονθα

→ Grabenbestreichung und Kasematten.

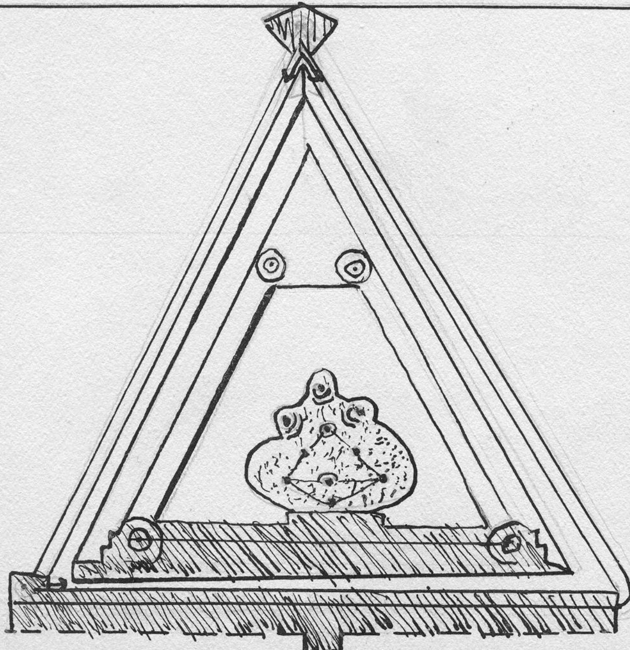
• 12 cm Kanonen-Panzertürmen

⊙ Panzertürme für 2 15 cm Mörser

21 cm Mörser Panzertürmen

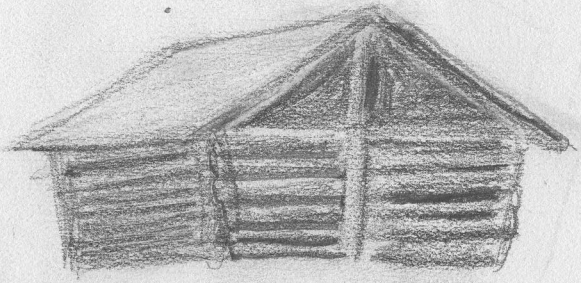
⊙ Fahrbare Schnellfeuer Panzertürmchen.

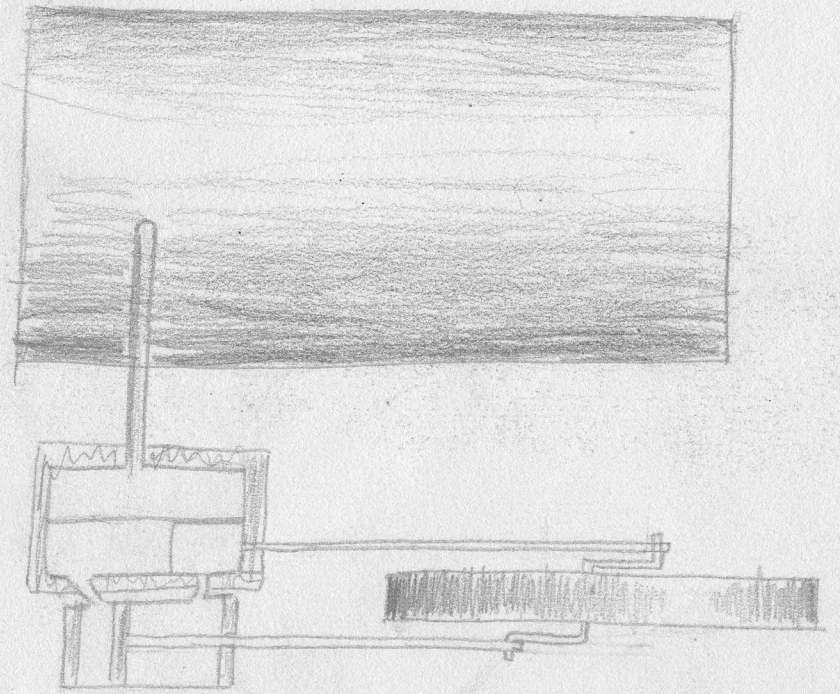
• Gepanzerter Beobachtungs u. Beleuchtungsstand.



Brialmontsches Fort

Holland
R. DE DOLTE
Ft DE ERLBRAND
Ft. DE STABROEK
R. DE BERENDRECHT
R. DE CAPELLE
Ft DE BRASSCHART
Ft DOEL
Ft DE BLAUWBAREN
R. DE GROEREN
Ft LILLO
R. DE MOORE KAART
Ft. DE SCHOOTEN
Ft LILLEBOEK
R. DE GRAVENWEZEL
Ft GRAVENWEZEL
Ft DE PERLE
Ft St PHILIPPE
NEUE HAFENANLAGEN
Ft DE MERXEM
Ft St MARIE
Ft BARCHEM
Ft CALLOO
Ft FLANDRE
R. DE LINDENHOEK
Ft 1
Ft DE DELEGH
ANTWERPEN
Ft. ZWYNDRECHT
Ft 2
R. DU KANAL
Ft CRUYBEKE
Ft 3
Ft DE BROECHEM
Ft 8
Ft 7
Ft 6
Ft 5
Ft 4
Ft KRUEY
R DE LANDMOLEN
A. DE LAGWERSHOEKE
Ft DE KESSEL
Ft. RUPELMONDE
LIERRE
Ft DE LIERRE
Ft DE BORNHEM
R. DE TALLAERT
BOOM
R DE POERSPOELS
Ft DE KONINGSHOEK
Ft DE WILLEBROEK
R DE LIEZELE
R. DE CHEMIN FER
Ft DE CATHERINE
R DE PULLAER
R. DE GROENSTADT
Ft DE WAELHEM
R DE WAVRE
Schelde
Rupel
Dyle
Vaart
Kanaal
Spoorweg
Grens
Bevestigingswerken





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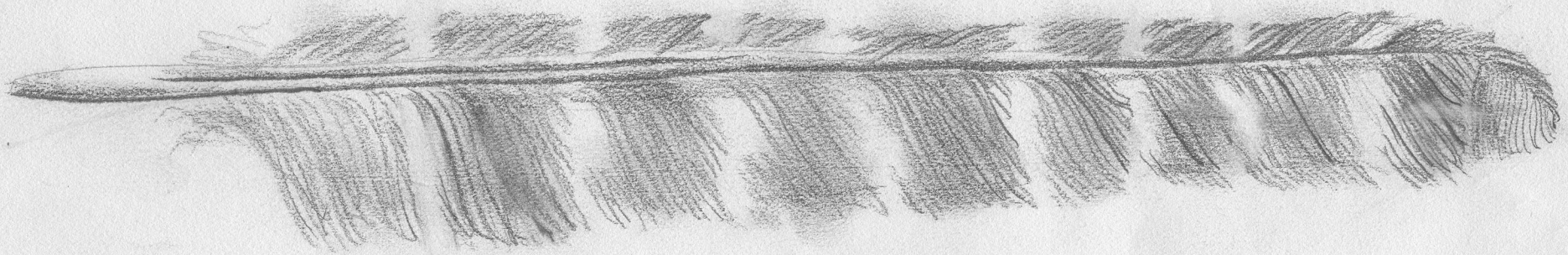
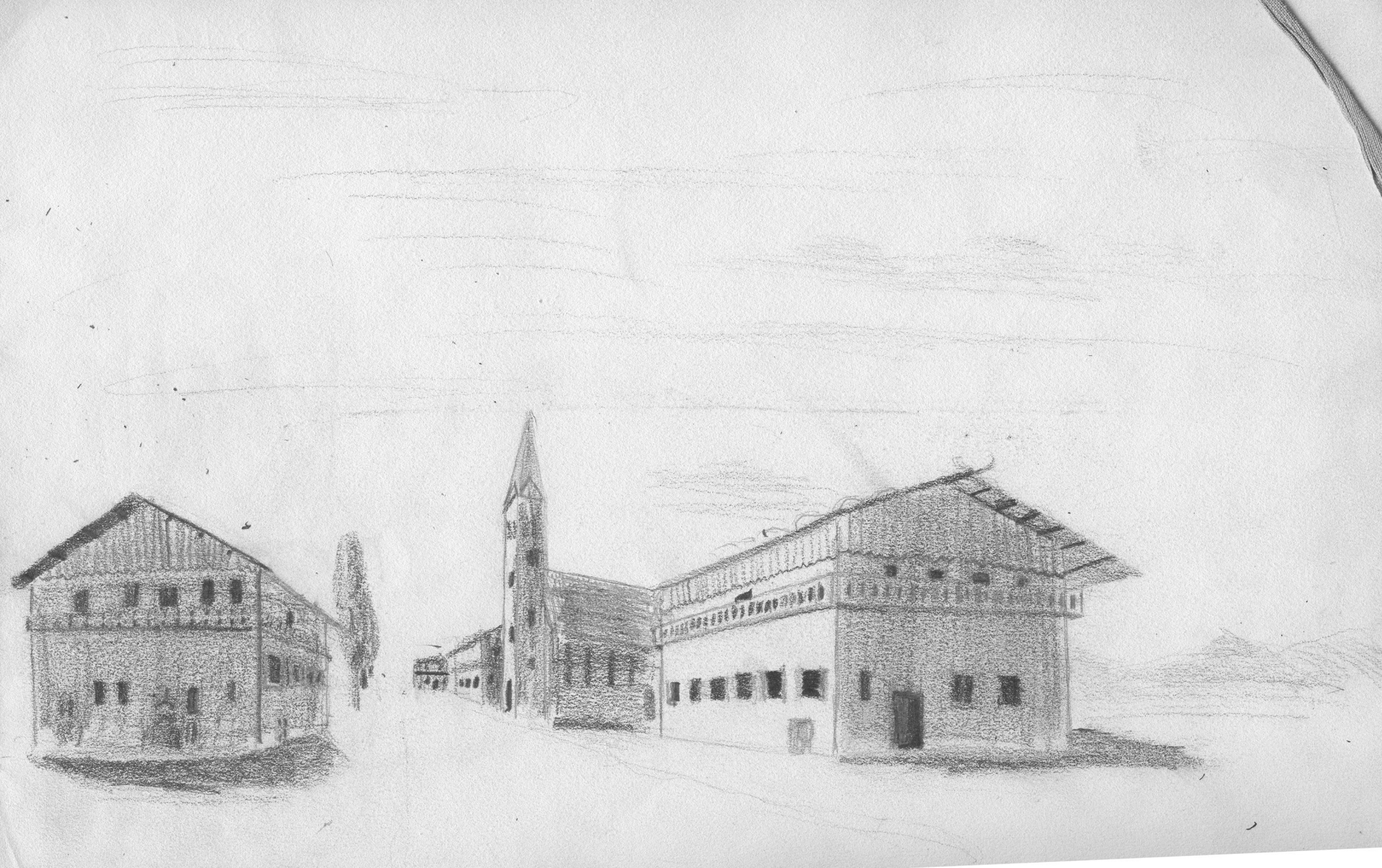
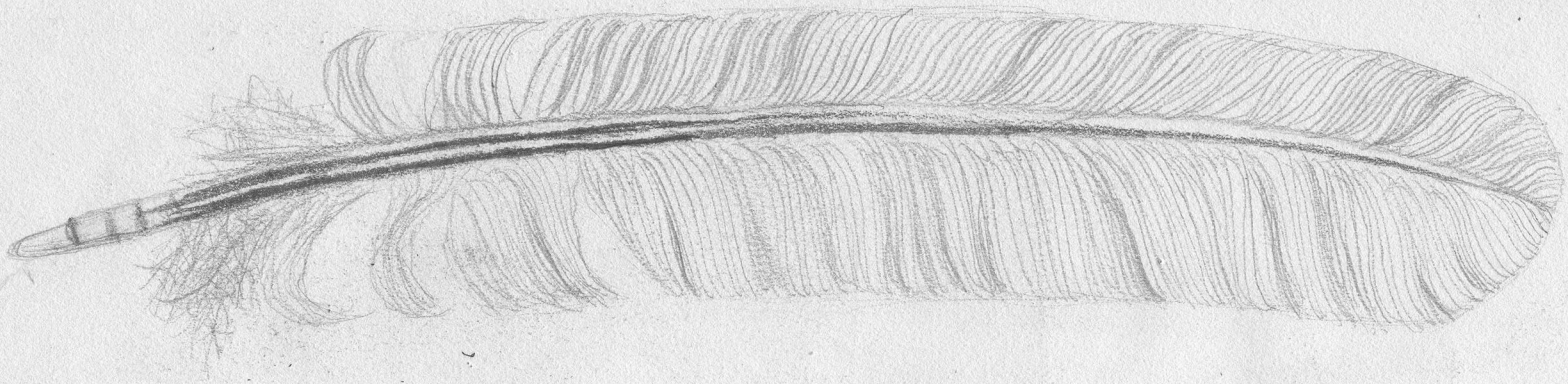
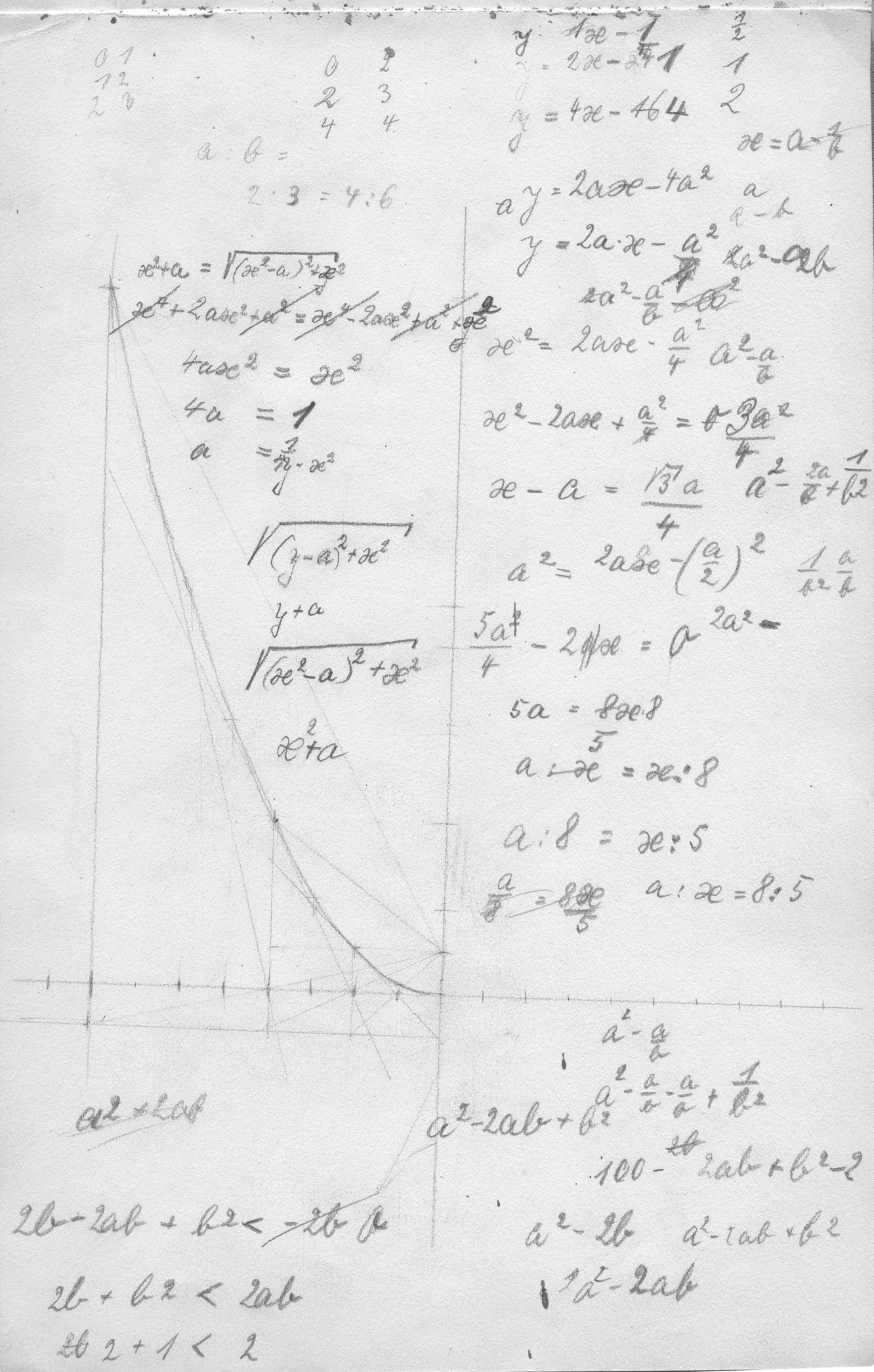
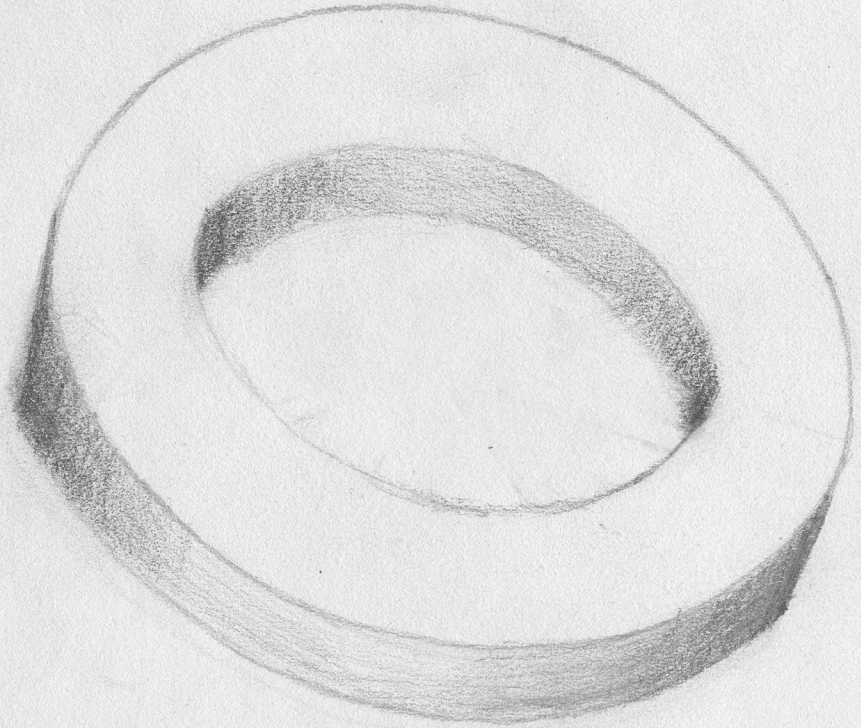







0 1
1 2
2 3
0 2
2 3
4 4
a : b =
2 : 3 = 4 : 6
$\sqrt{(x^2-a)^2+x^2}$
x^2+a
$\sqrt{(y-a)^2+x^2}$
$y+a$
$\sqrt{(x^2-a)^2+x^2}$
x^2+a
$y = 4x - 4$
$y = 2x - 2$
$y = 4x - 4$
$x = a - \frac{1}{2}$
$ay = 2ax - 4a^2$
$y = 2a \cdot x - a^2$
$x^2 = 2ax - \frac{a^2}{4}$
$x^2 - 2ax + \frac{a^2}{4} = \frac{3a^2}{4}$
$x - a = \frac{\sqrt{3}a}{4}$
$a^2 = 2abx - \left(\frac{a}{2}\right)^2$
$\frac{5a^2}{4} - 2ax = 0$
$5a = 8x \cdot 8$
$a : x = x : 8$
$a : 8 = x : 5$
$a : x = 8 : 5$
$a^2 - \frac{a}{b}$
$a^2 - \frac{a}{b} - \frac{a}{a} + \frac{1}{b^2}$
$a^2 - 2ab + b^2$
$100 - 2ab + b^2 - 2$
$a^2 - 2b$
$a^2 - 2ab + b^2$
$x^2 - 2ab$
$2b - 2ab + b^2 < -2b$
$2b + b^2 < 2ab$
$2b^2 + 1 < 2$



$+1 \quad -1 \; (x^7 + x^6 + x^5 + x^4 + x^3 + x^2 + x)(x^2 + x + 1)$

$x^8 = 1$

$x^8 - 1^8 = 0$

$x^8 - 1^8 : (x-1) = x^7 + \dots$

$x^8 - x^7$

$x^7 - 1$

$x^4 = -1$

$x^2 = +i$

$x^2 + 1 = 0 - 1$

$x^4 = -1$

$(x-1)(x^2+1)(x+1)(x^4+1) = 0$

$x_1 = 1$

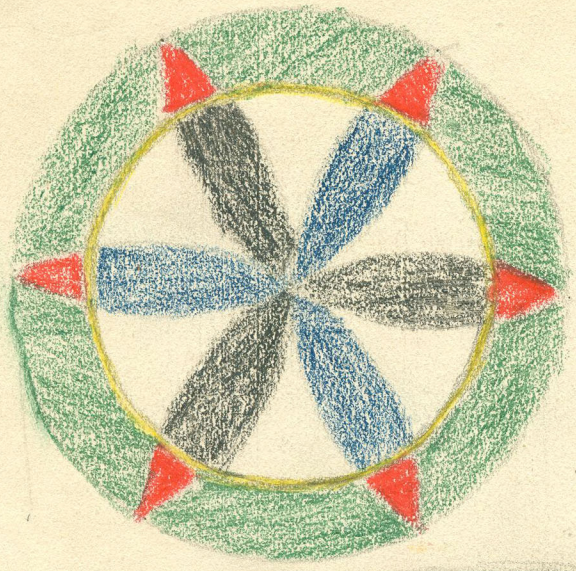
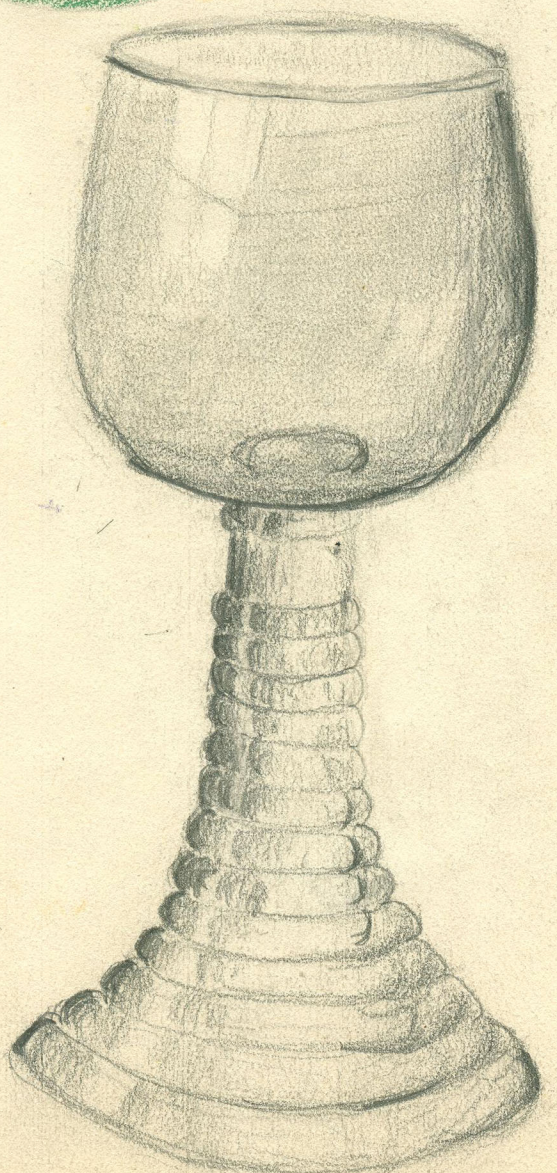
$x_2 = -1$

$x_3 = +i$

$x_4 = -i$

$x_5 = +\sqrt{i}$

$x_6 = -\sqrt{i}$

$x_7 = +\sqrt{-i}$

$x_8 = -\sqrt{-i}$