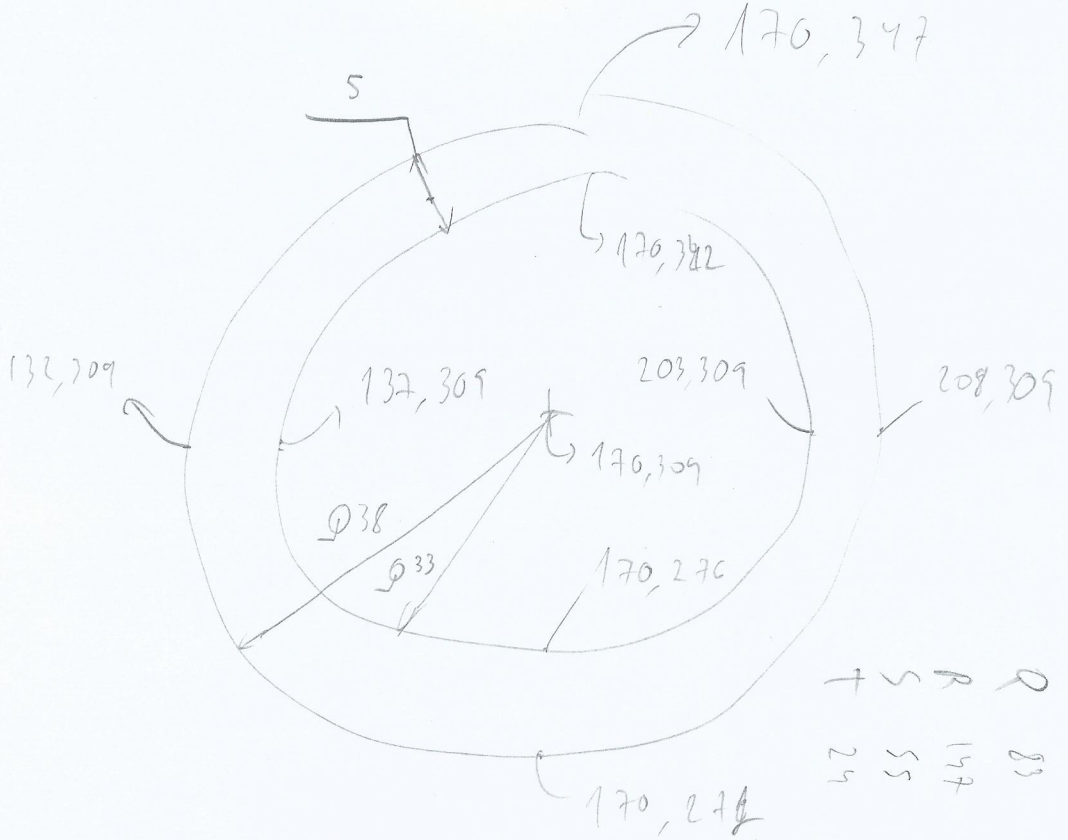



$\frac{3}{4} \cdot 38 = 56$

$2 \cdot 38 = 76$

$\frac{1}{2} \cdot 38 = 19$

| | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z | |
| 8 | 141 | 67 | 139 | 148 | 138 | 44 | 140 | 169 | 34 | 124 | 138 | 169 | 141 | 72 | 147 | 83 | 147 | 55 | 24 | 140 | 112 | 112 | 112 | 112 | 0 | 95 |
| 7 | 88 | 94 | 99 | 87 | 95 | 107 | 119 | 167 | 115 | 151 | 34 | 169 | 141 | 72 | 64 | 33 | 30 | 72 | 24 | 141 | 9 | 7 | 7 | 7 | 0 | 19 |

F / ⇒ -65 Golf

/ J ⇒ -37 Juliet

P / ⇒ -108

Q / ⇒ 436

T / ⇒ -107 Foxtrot

V / ⇒ -106

Y / ⇒ -125 Whiskey, tray

Golf / ⇒ -65

/ Juliet ⇒ -37

Foxtrot / ⇒ -107

Juliet / ⇒ -107

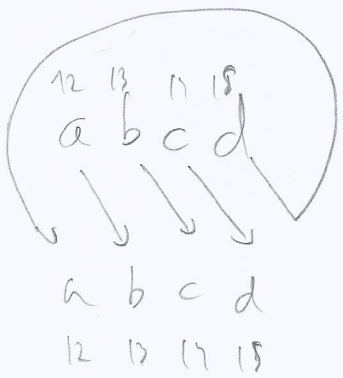
Whiskey / -125

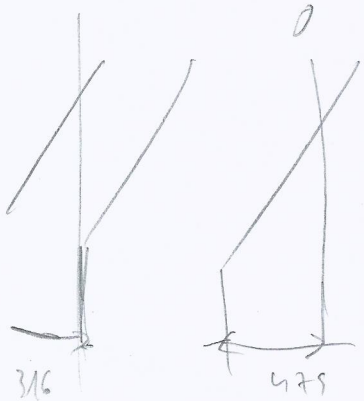
YRAY / -125

g u -65
G u -65
g · -65
G · -65

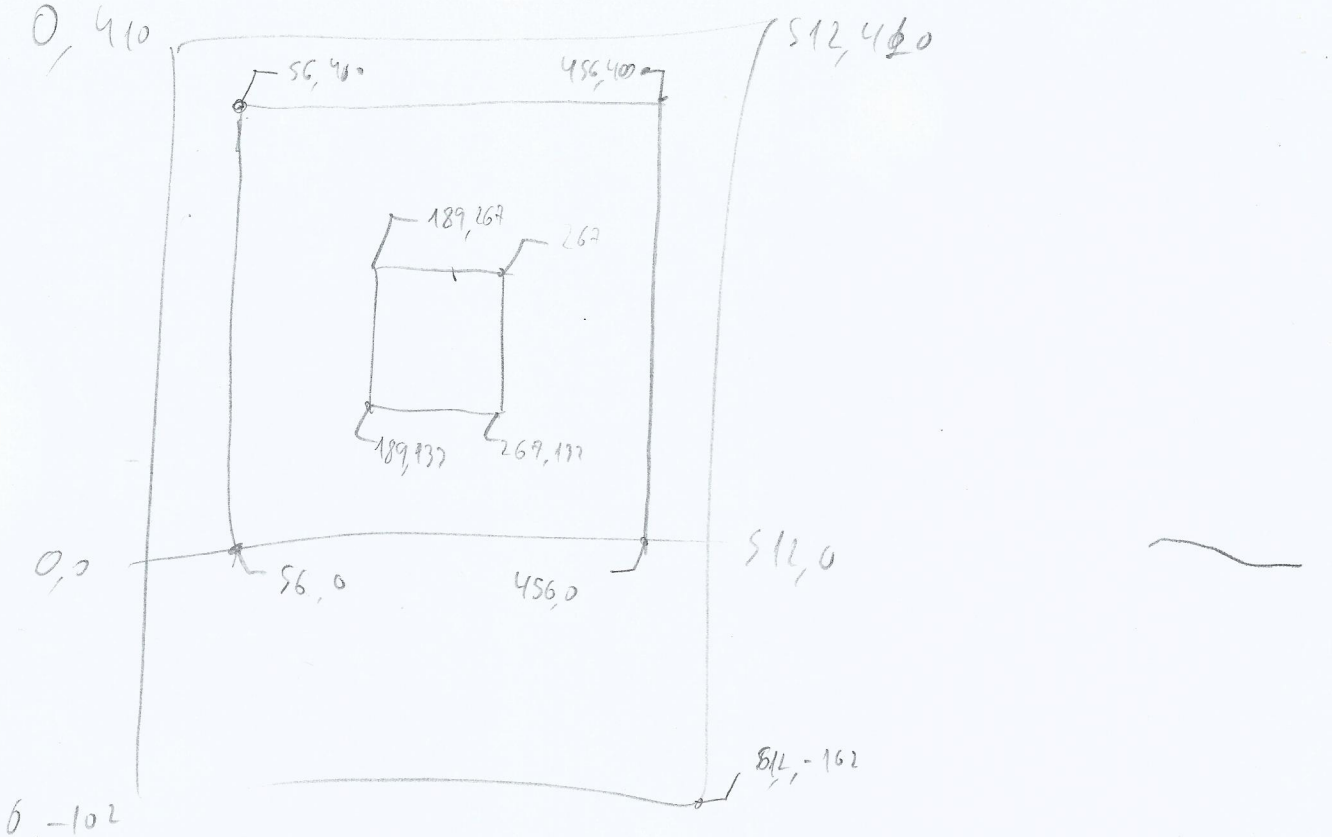
65 u. FP J, W_w X_x

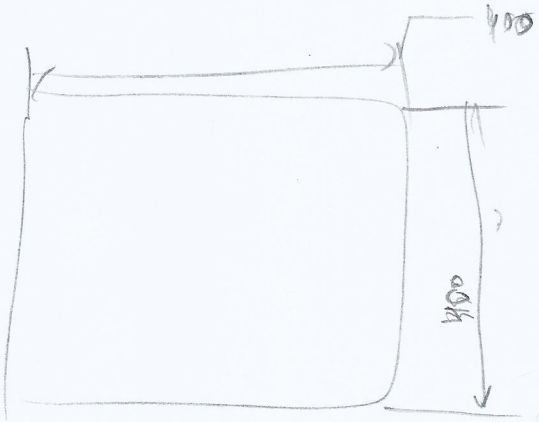
u. J,

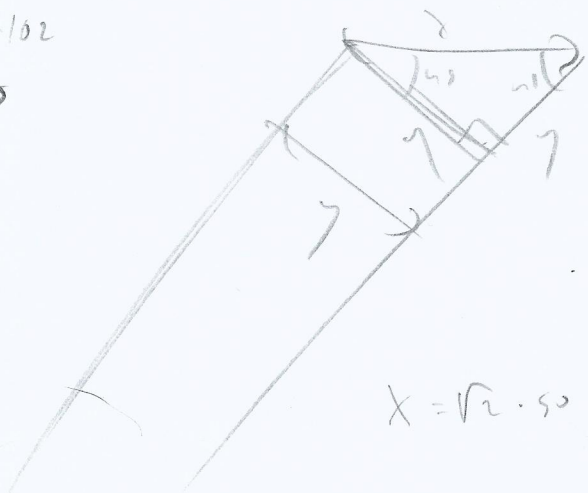


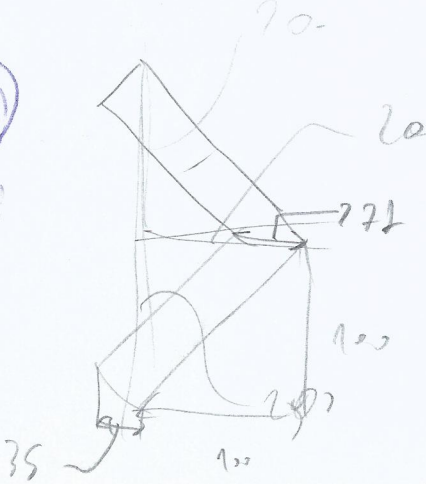

((ord(c)+1)% odd('d'))



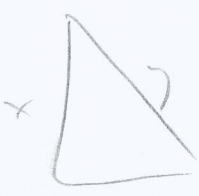



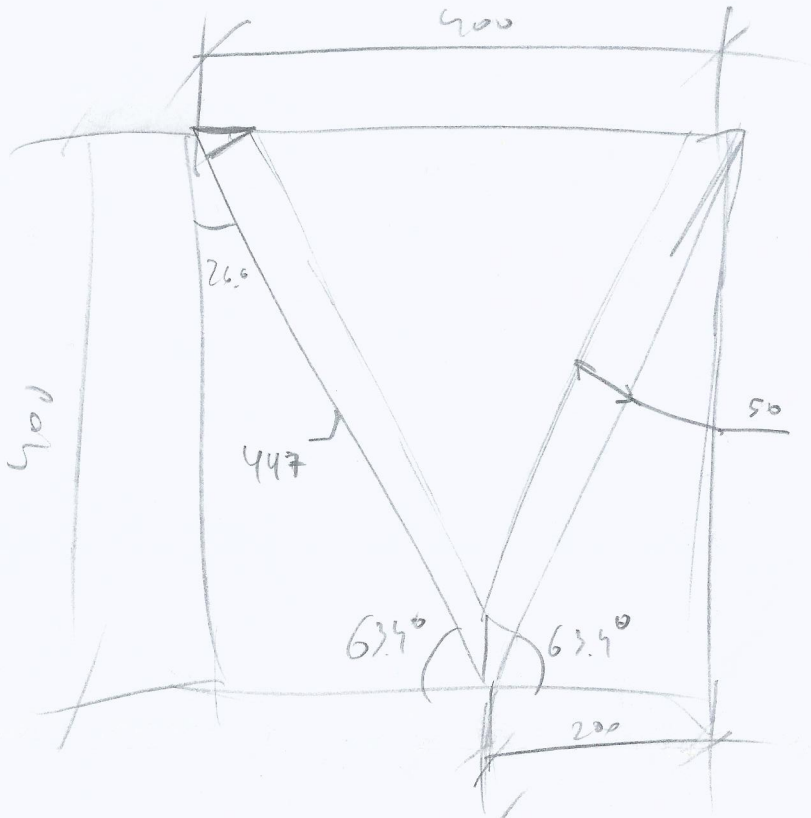

$x = \sqrt{4^2 + 4^2} = \sqrt{32} = 4\sqrt{2} \simeq 5{,}65\ldots$

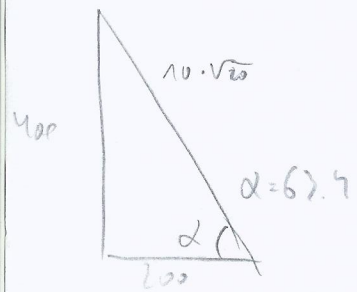




$\frac{50}{\sqrt{2}} =$

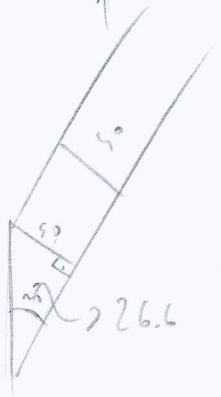



$y = \sqrt{x^2 + x^2} = \sqrt{2} \cdot x$




$\tan^{-1} 2$

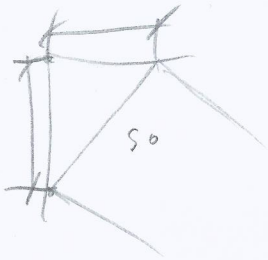




SOH CAH TOA

$180 - 63.4 - 63.4$

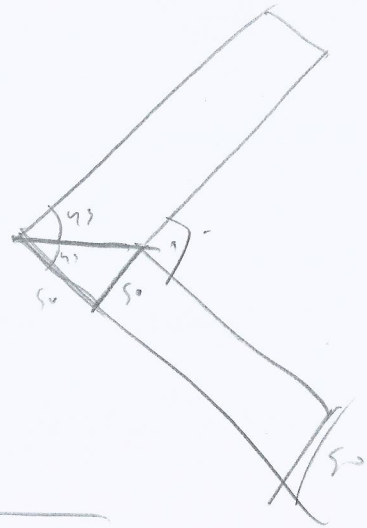
$53.2$

$\sin 26.6 = \frac{50}{h} \Rightarrow h = 112$




$x^2 + x^2 = 50^2 \Rightarrow$


$x = \frac{50}{\sqrt{2}}$




$\sqrt{2 \cdot 50^2}$

$50\sqrt{2}$

$1 - 2 - 3$

$x \quad . \quad x'$

$x + \frac{(x' - x)}{2} = \frac{2x + x' - x}{2}$

$\frac{x + x'}{2}$