a. discussion of any and all potential defenses

b. why I shouldn't be allowed to enter a plea of guilty to count 1, and

c. whether the government had sufficient evidence for count 1

are made to and answered by Mr. Bieter, not me. The court never gave me a chance to answer. The government states (pg 10 opposition):

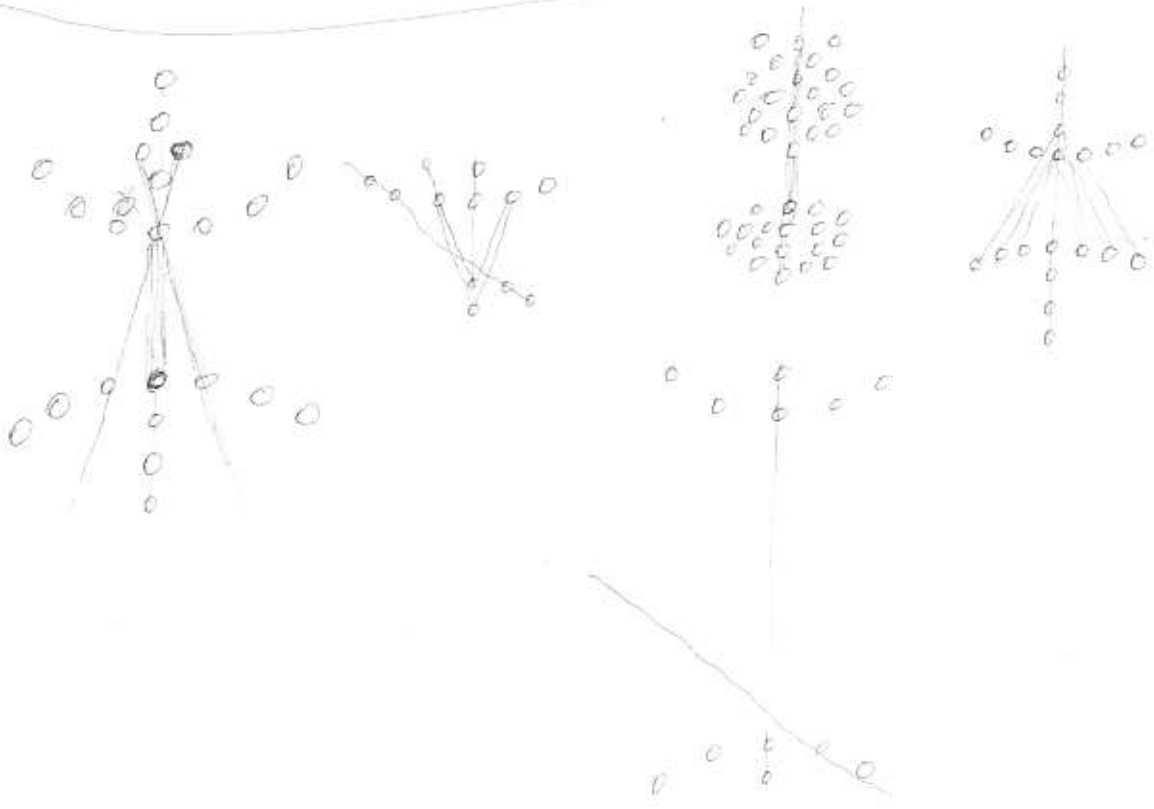
"Huerta's counsel acknowledged that he and Huerta had lengthy discussions regarding count 1 and its elements."

Mr. Bieter and I never discussed elements. I first learned this word in prison.

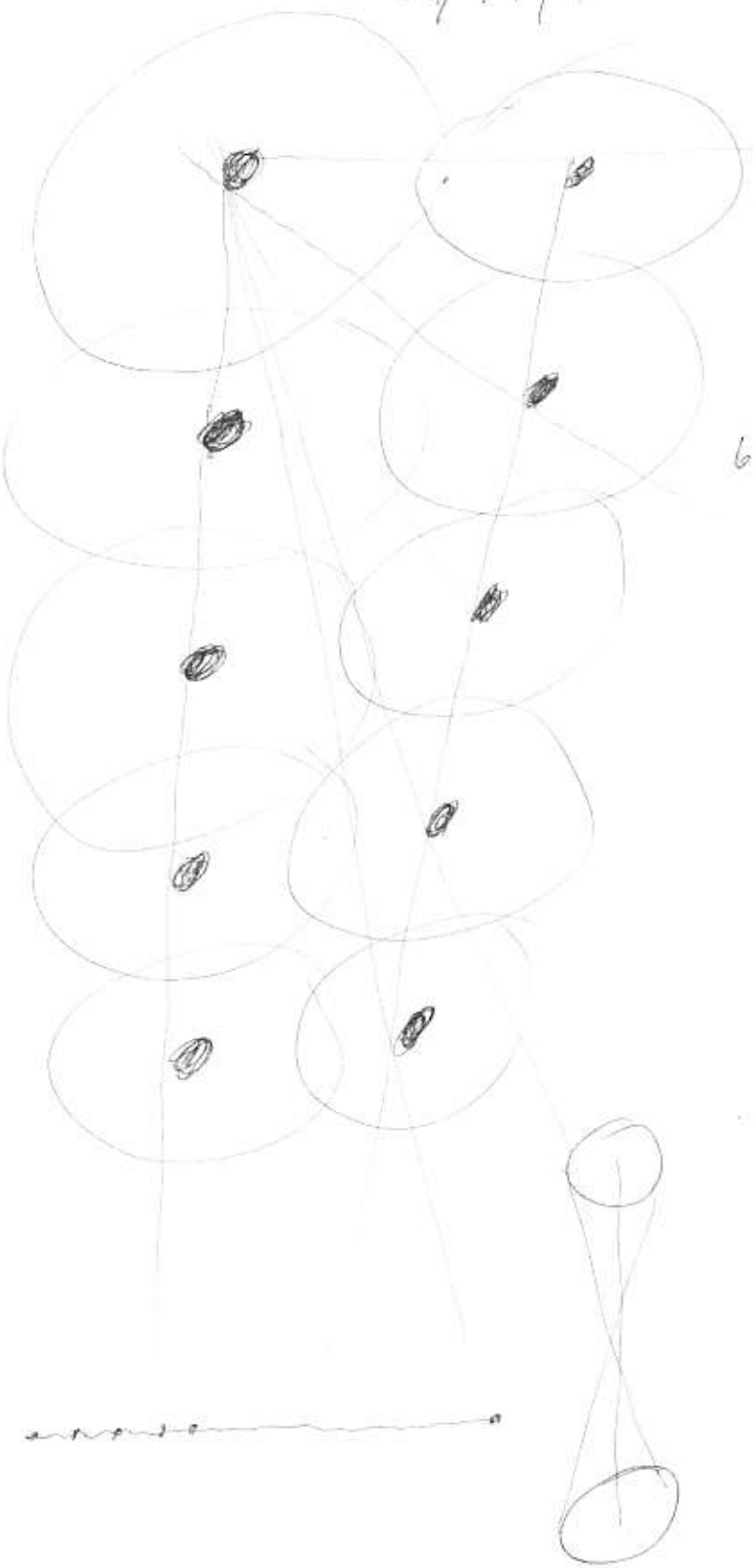
3. Count 1 requires that the conspiracy be "coupled with one or more overt acts in furtherance of the illegal purpose..." The government's opposition states that "overt acts were elicited during the government's recitation of a factual basis." (page 10), but further on clarifies that, "Huerta admitted most of the evidence..., while denying that he conducted a particular sale of marijuana."

   Again, Page 11 of the transcript makes it evident that not me, but Mr. Bieter admits to the evidence and to the overt acts. It's a wonder Mr. Bieter didn't plead guilty for me too !

4. To summarize, the government's opposition on page 11 states:



N/17/97



$$\frac{m^3}{kg\ sec^2} \times \frac{kg^2}{m^2}$$

$$6.67 \frac{m^3\ kg}{sec^2}$$

$$1 \quad 6.67 \times 10^{-11} \frac{\frac{m}{sec^2}}{\frac{kg}{m^2}}$$

$$0.00000000000667 \frac{\frac{m}{sec^2}}{\frac{kg}{m^2}} \times 10^{11} = 6.67 \frac{\frac{m}{sec^2}}{\frac{kg}{m^2}} \frac{kg^2}{sec^2}$$

$$1 \frac{kg}{m^2}$$

72

$3.61 \times 10^{22} \frac{m\ kg}{sec^2}$

$$\frac{5.98 \times 10^{24}\ kg * \cancel{333,000 * 5.98 \times 10^{24}}\ 1.991 * 10^{30}\ kg}{(150,000,000,000\ m)^2}$$

$\frac{6.67}{10^{11}} \frac{m^3}{kg\ sec^2}$

598
1.991
598
3382
3382
598
11.90618 * 10^{54}

$\frac{6.67}{10^{11}} \frac{m^3}{kg\ sec^2}$

$\frac{11.9 \times 10^{\cancel{54}\ 22}\ kg^2}{225 \times 10^{\cancel{20}}\ m^2}$

1496
1496

150
150
75
15

6.67
11.9
6003
667
667
79,373 | 225
675
1187
1125
620

3.53×10^{22} N

3.53×10^{22} N to 3.61×10^{22} N

Gravit Force of sun on earth.

NOV 17, 1997

0.177
0.177
0.031329

$1\ m = \pi\ 0.177^2$

$\frac{1}{3.14}$

$\sqrt{\frac{m^2}{\pi}} = r \qquad \frac{m}{\sqrt{\pi}}$

177
177
1239
1770
17700
31329

3.14
1.74
1.74
696
1218
174
3.0276

175
175
875
1225
175
30625

1.732
1.732
3464
5196
12124
1732
1.99824

$F_g = G \frac{m_1 m_2}{d^2}$

$6.67 \times 10^{-11} \frac{m^3}{kg\ sec^2} \quad \frac{M^2}{d^2} \quad \frac{(kg^2)}{(m^2)}$

weight component — mass component

$6.67 \times 10^{-11} \frac{m^3}{kg\ sec^2}$

$1 \times 10^{11} \frac{kg}{m^2}$

$9.80 \frac{m}{sec^2}$

$1.47 \times 10^{11} \frac{kg}{m^2}$

$0.0000000000667 \frac{m^3}{kg\ sec^2}$

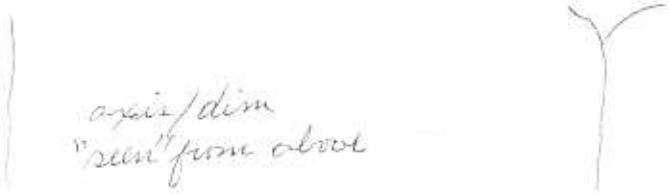
$\frac{kg}{m^2}$

$0.667 \frac{\text{Å}}{sec^2}$

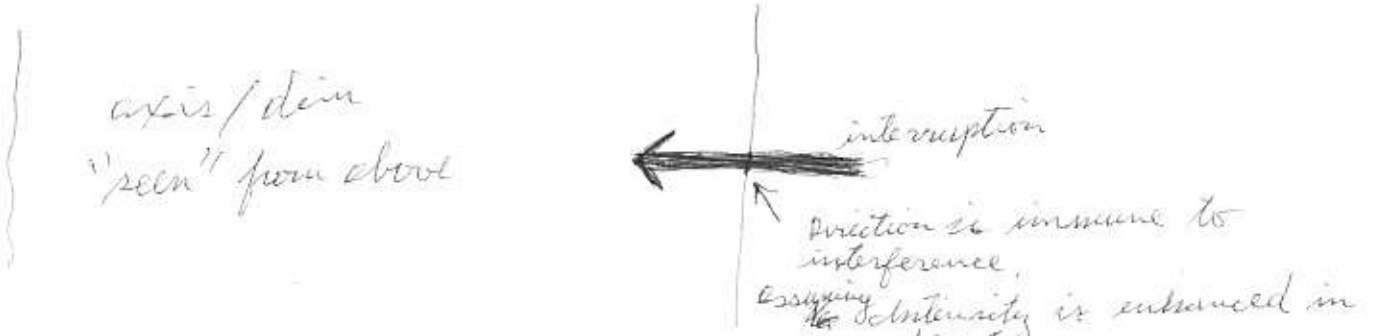
$1 \frac{kg}{m^2}$

73

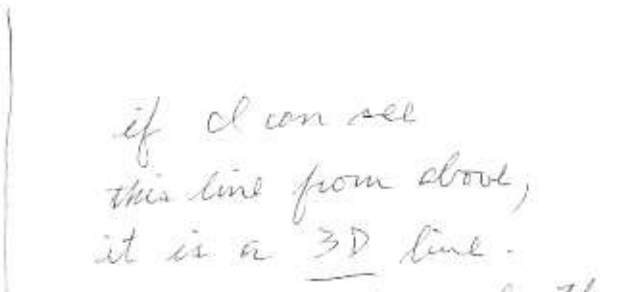
1. cannot split axis along the dimension, else would destroy concept of dimension.



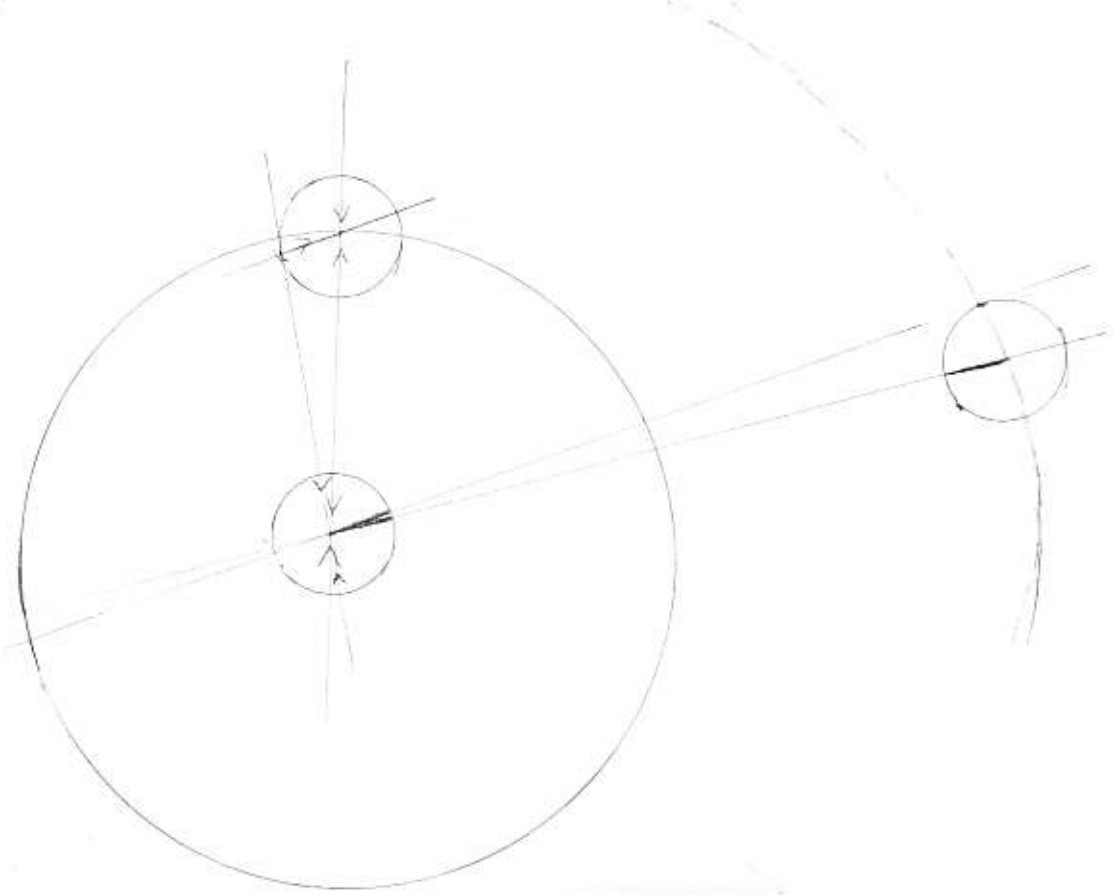
2. cannot "cut" the dim crosswise either. Dim, axis, direction remains the same, unperturbed by the intrusion x except that intensity is enhanced.



3. Now astounding, cannot "see" axis/dim from above, or sideways.



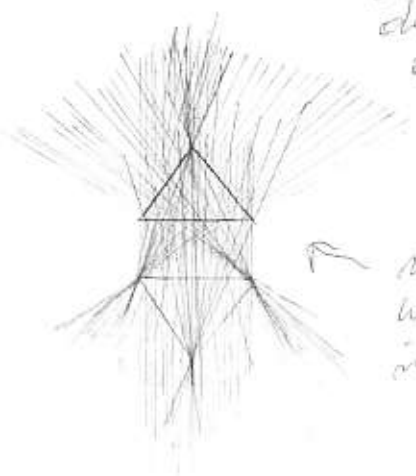
Therefore a line is a 3D object, not a representation of the first dim.



11/17/97

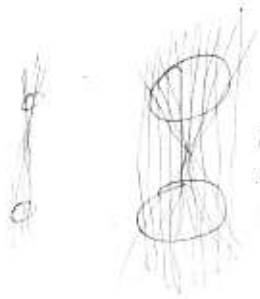
(2) (squared)

distance
orientation
direction
alignment
axis



more
lines
intersect

Size volume
mass density



More lines
intersect

shape

varying
3d points along
axes that intersect.
For two spheres,
symetrical, G is
constant. Typical
in Universe. However
must vary within a
galaxy. Compare
Earth-sun vs
sun-galaxy shapes.

movement

varies with
time as
different molecule
intersect axis
cross.
constant
movement
of stars,
planets,
versus
variable move-
ment of living things; Macro
vs micro.

for example
moon pulling on
tides. Must be
instantaneous!

$G \quad \frac{M\,m}{d^2}$ volume mass / distance

(shape, molecular movement)
for sphere G is constant
but Earth pulling on man
G must vary. G (must
be dependent on) is function of:

appears to
concentrate "pull"
at the center
of object.

~~the~~ $G = F$ (overall shape, movement) (dist/mass/time)

c = Velocity of light = 300K Km/sec

~~[illegible]~~

a = velocity of alignment = ∞

alignment is where and when
time and space become one,
where ~~and when~~ infinity
meets the instant, and where
eternity is a (point) singularity.

1 D = the first dimension, depth, blue dim, the
dim of intensity, where time doesn't exist or is
a flicker of intensity.

Doppler pull

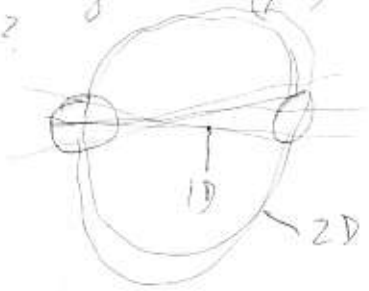
1, ds intensity uniform throughout dimension at all times? Then "velocity" of alignment is instantaneous. Distance doesn't exist. is irrelevant,

velocity of intensity is instantaneous with alignment. ds intensity increases or decreases instantaneously throughout dimension/direction upon any object crossing the dimension or ~~leaving~~ existing its path.

2. df intensity is a flow, it decreases away from ~~the~~ each of the objects along the axis. This would require the ~~the~~ flow to be distinct from the axis, the force to be distinct from the dimension, one traveling "inside" the other like water through a tunnel. This appears to imply that this flow, this force is divisible, discrete. Discrete parts, like links of a chain, or electrons shared between atoms can produce a continuous pull mechanism, a string, or more accurately depicted, an elastic or rubber band. ds flow/force a ~~mechanism~~ mechanism of discrete parts, or is it an indivisible, continuous thing?

3. df gravity is the summation of coinciding directions ~~along~~ ~~coincident~~ planes where matter is found, it is solely a 1D phenomenon,

Does magnetism ($\frac{1}{\mu}$) include ~~an~~ an additional second (2D) dim factor?



$\frac{1}{\mu} \quad \frac{M_0 m_4}{d^2}$

(G + 2D factor)
gravitational K

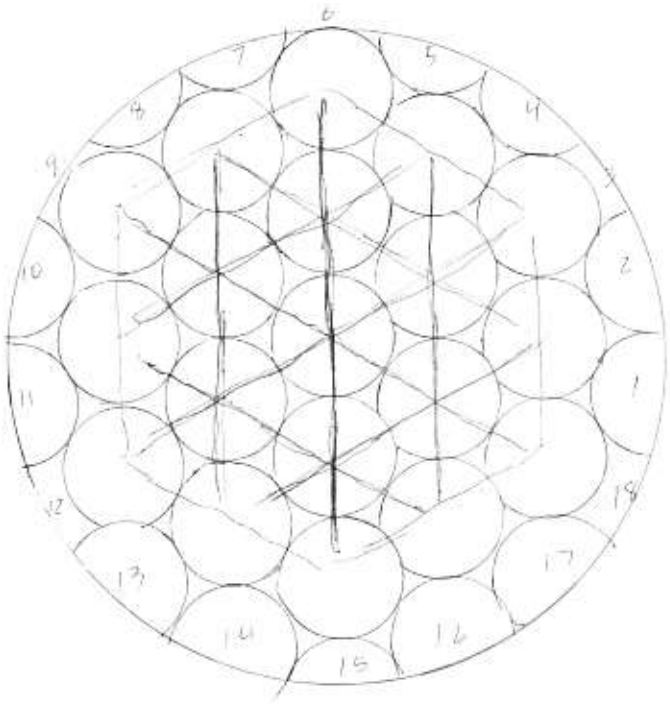
Does electrical ($\frac{1}{K}$) include an additional third (3D) dim factor?

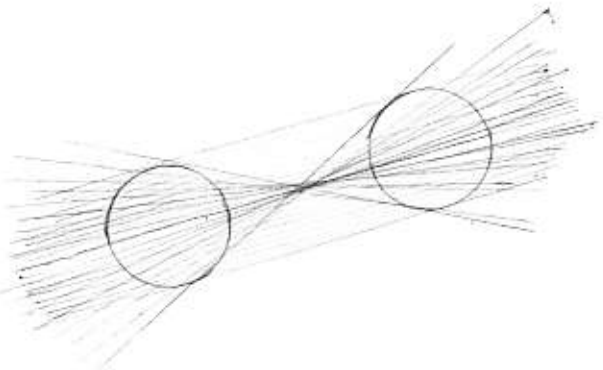
$\frac{1}{K} \quad \frac{Q\ q}{d^2}$

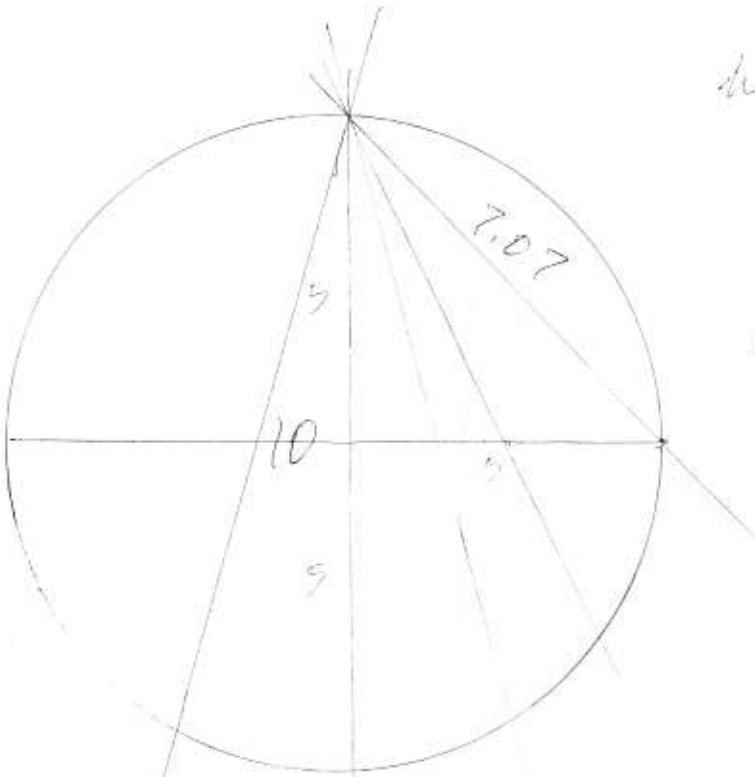
(G + 2D factor + 3D factor) (for ex rotation of magnetic domains)

1 1
7 9
19 15
37

6
3
3
3







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

$$= \sqrt{25 + 25}$$

$$= \sqrt{50}$$

$$= 7,07$$