

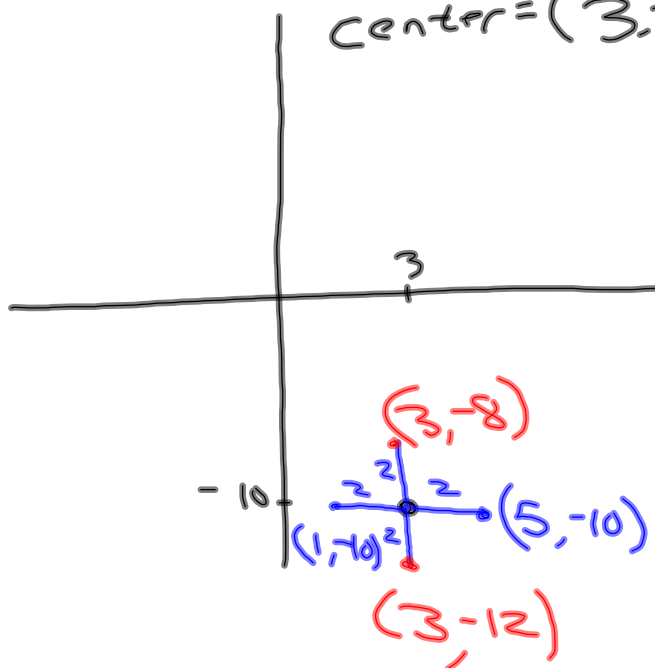
4-16-14

5th Geo

Give me 4 points that
are on the circle

$$(x-3)^2 + (y+10)^2 = 4$$

center = (3, -10)



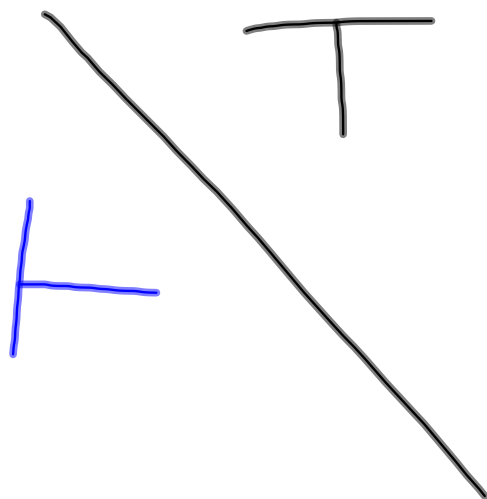
Let $A = (-2, 6)$.

Where is it if it is reflected
over the line

a.) $y = x$ $(6, -2)$

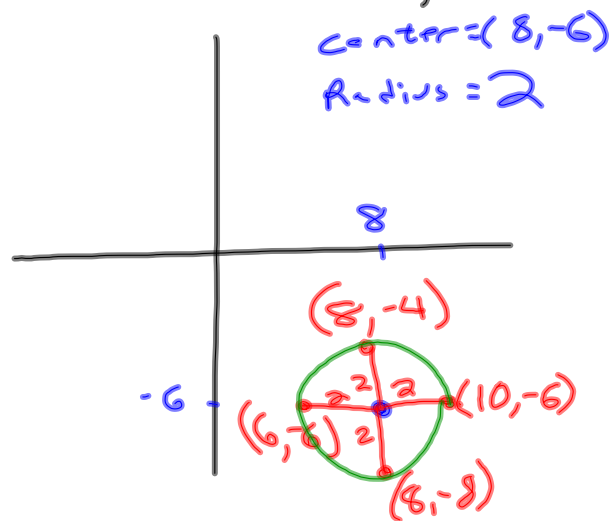
b.) $y = -x$ $(-6, 2)$

Draw reflection of



4-16-14
Geo

Give me 4 points
that are on the
circle $(x-8)^2 + (y+6)^2 = 4$



Let $A = (-8, 10)$.

Where is A' if it is
reflected over the line

a.) $y = x$ $(10, -8)$

b.) $y = -x$ $(-10, 8)$

Groups of 4 and use
miras.

