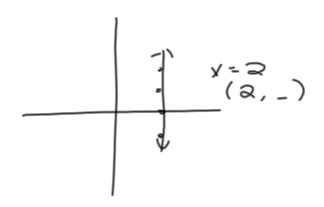
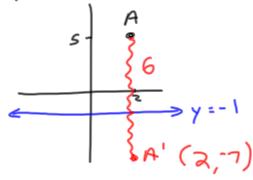
36 x 24 = 864 864 Tutal s.A = 3072 ft2

506t/cit windows 7 door 7 276 ft² 276 ft² 276 ft² 276 ft² 276 ft² 276 ft²

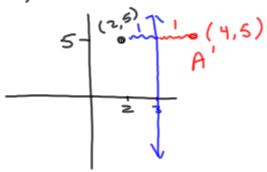
Symmetry



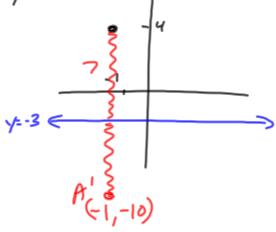
If A=(2,5) and is reflected over the line y=-1, where is A!?



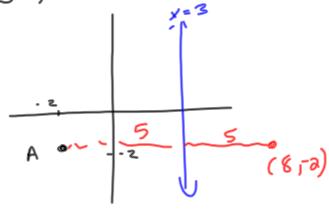
If A=(Q,5) and is reflected over the line X=3, where is A!?



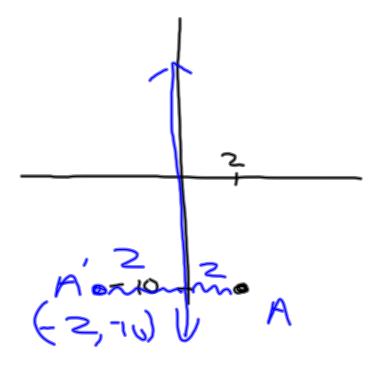
If A=(-1,4) and is reflected over the line y=-3, where is A!?



If A=(-2,-2) and is reflected over the line X=3, where is A!?



If A=(2,-10) and is reflected over the y-axis, where is A!?



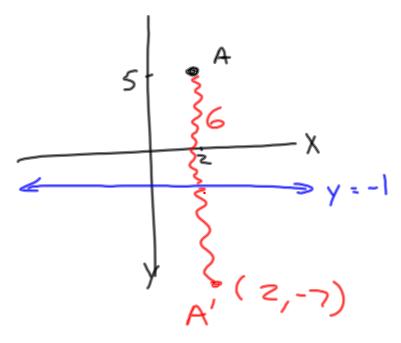
Rotational (Puint) Symmetry



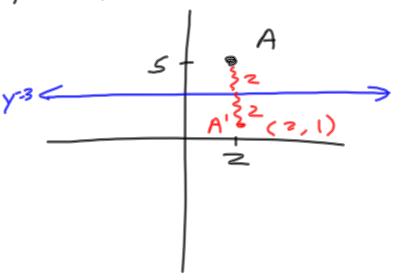
House area
$$28 \times 24 = 672$$
 672
 $36 \times 24 = 864$
 864
 864
 864
 864
 864

Symmetry

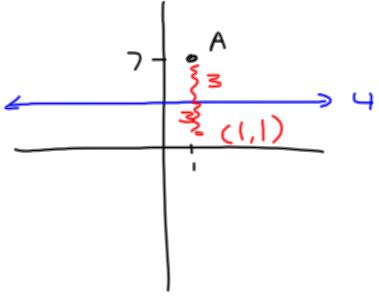
If A=(2,5) and is reflected over the line y=-1, where is A!?



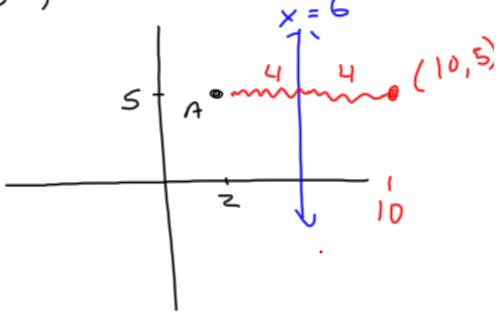
If A=(2,5) and is reflected over the line y=3, where is A!?



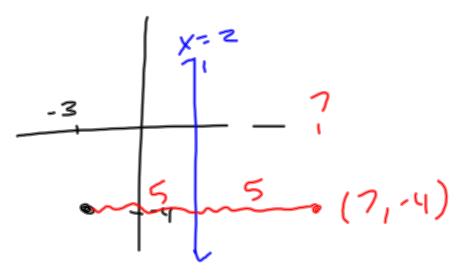
If A=(1,7) and is reflected over the line y=4, where is A!?



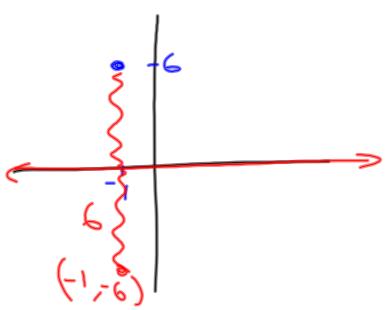
If A=(2,5) and is
reflected over the line
X=6, where is A!?



If A=(-3,-4) and is reflected over the line x=2, where is A!?



If A=(-1,6) and is reflected over the X-axis, where is A!?



Rotationel (Point) Symmetry

80