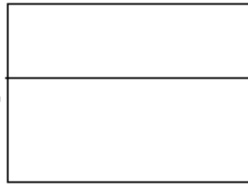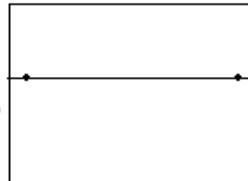# Two Point Perspective

Step One:
Drawing a horizon line. Draw a hozizontal line above or below the center point of the paper
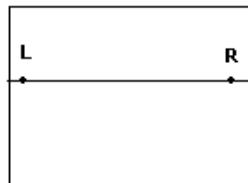
Step Two:
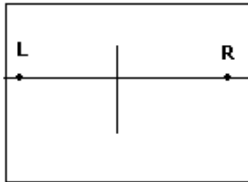Drawing vanishing points(VP). Draw a dot at each end of the horizon line

Step Three:
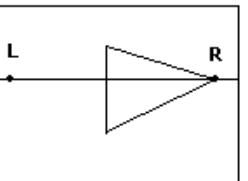Labeling VP's. Place an "R" above the right VP and place an "L" above the left VP

Step Four:
Drawing a corner of a building. Draw a vertical line above, on, and below the horizon line (square the line to the paper)
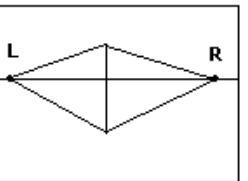
Step Five:
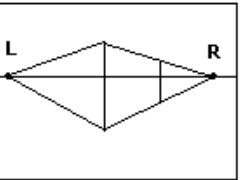Drawing the right side. Connect the top and bottom of vertical line to the right VP

Step Six:
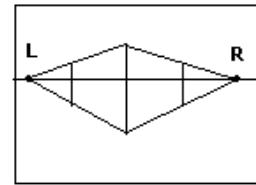Drawing the left side. Connect the top and bottom of vetical line to the left VP

Step Seven:
Drawing the end of right side. Draw a vertical line on the right side connecting the lines going to the right VP(determine how long you want the side to be)
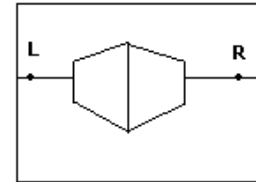
Step Eight:
Drawing the back left side. Draw a vertical lineconnecting the lines going to the left VP
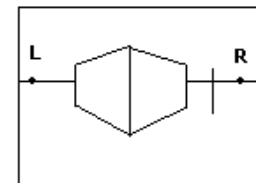
Step Nine:
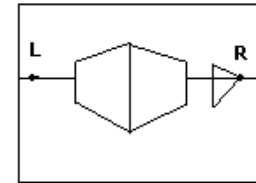Erase all extra lines going to the VP's

Step Ten:
Drawing another building. Draw a vertical line above, on, and below the horizon line (square the line to the paper)
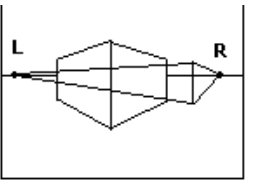
Step Eleven:
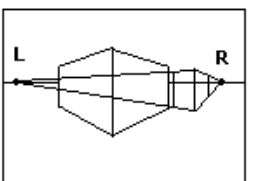Drawing the right side. Connect the top and bottom of vertical line to the right VP

Step Twelve:
Drawing the left side. Connect the top and bottom of vetical line to the left VP
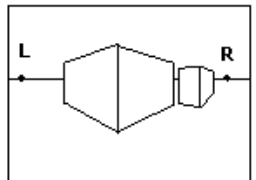
Step Thirteen:
Drawing the end of right side. Draw a vertical line on the right side connecting the lines going to the right VP(determine how long you want the side to be)
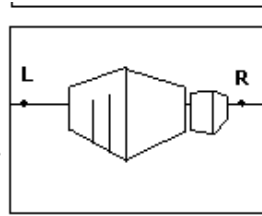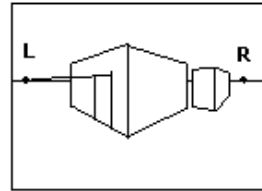
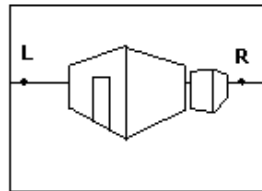**Step Fourteen:**
Erase all extra lines going to the VP's

Step Sixteen:
Drawing width of door. Draw a vertical line parallel to line in step fifteen
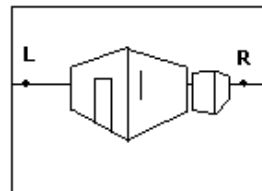
Step Seventeen:
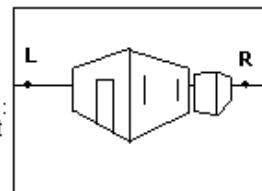Drawing top of door. Draw a line connecting tops of vertical lines to the left VP

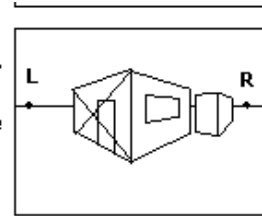**Step Eighteen:**
Erase all extra lines connecting to the VP

Step Nineteen:
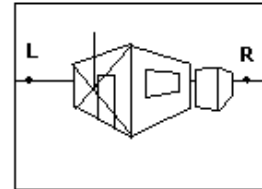Drawing a window. Draw a vertical line on the right side

Step Twenty:
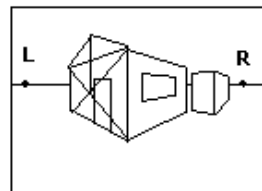Drawing width of window. Draw a parallel line on right side

Step Twenty-Three:
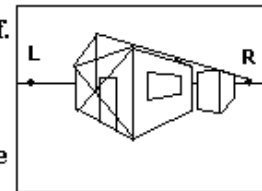Drawing a peaked roof. Connect opposite corners on the left side creating a "X"

Step Twenty-Four:
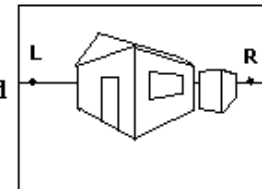Draw a vertical line up from the center of the "X"

Step Twenty-Five:
Connect the top of the vertical line with the top corners of the left side

Step Twenty-Six:
Drawing the side of roof. Connect the peak of roof with the right VP and then connect the back top corner with the top of roof(follow the angle as peaked roof)
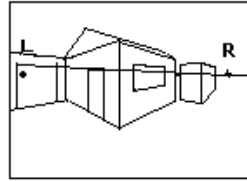
Step Twenty-Seven:
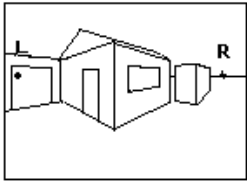Erase all extra lines connecting to the VP and the erase the "X"

Step Thirty:
Drawing a garage door. Draw two parallel vertical lines for width of door connect the tops of vertical lines with the right VP
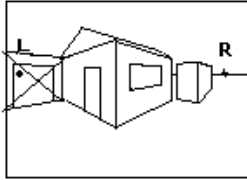
Step Thirty-One:
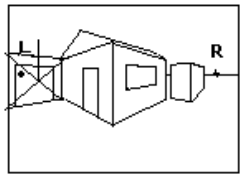Erase all extra lines conncting to the VP

Step Thirty-Two:
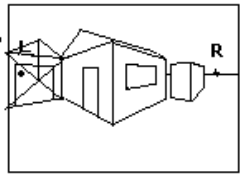Drawing a peaked roof. Connect the opposite corners of garage creating a "X"

Step Thirty-Four:
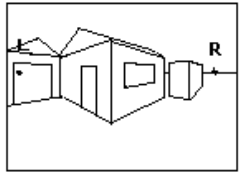Draw a vertical line up from the center of the "X"

Step Thirty-Three:
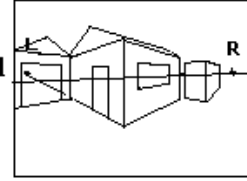Connect the top of the vertical line with the top corners of the left side

Step Thirty-Four:
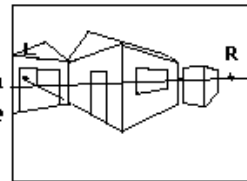Erase all extra lines creating the "X"

Step Thirty-Six
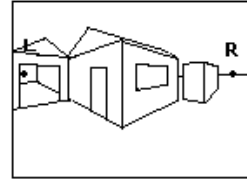Drawing back wall of garage. Connect right wll and floor line with the right VP and continue line to left edge of paper

Step Thirty-Seven:
Drawing back right corner of garage. Draw a vertical line up fro where right and back walls meet
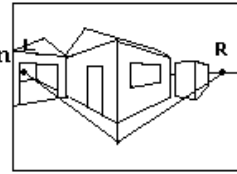
Step Thirty-Eight:
Erase all extra lines connecting to the VP
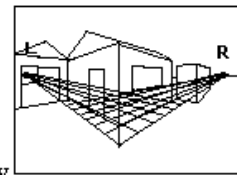
Step Thirty-Nine:
Drawing sidewalks. Draw a vertical line down from corner of building for width of side walk Connect end of line with each VP
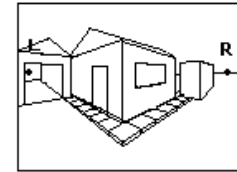
Step Forty:
Drawing right sidewalk. Connect lines to left VP. Drawing left sidewalk. Connect lines to right VP. (spaces get smallet as they get closer to right VP).
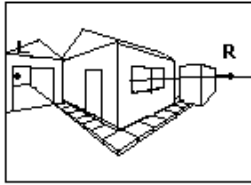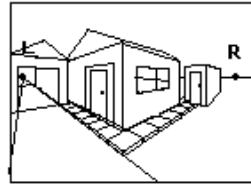
Step Forty-One:
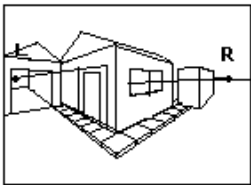Erase all extra lines connecting to the VP
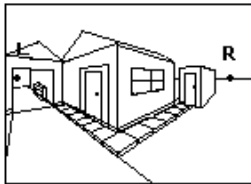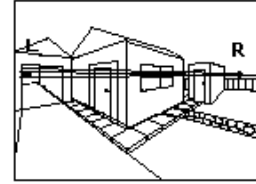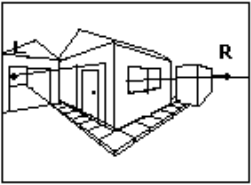
Drawing Details to your Buildings
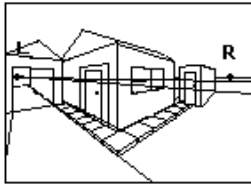

Curbs

Driveway

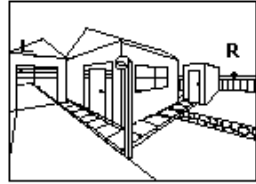Rocks on walkway

Frame on door
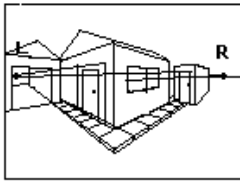

Shelve in garage

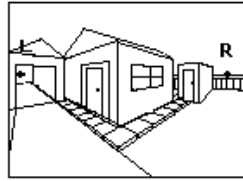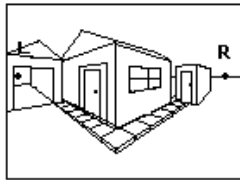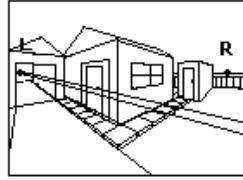Garage door

Door Knob

Fence

Light Pole

Door on shed

Fence posts

Garden

Door knob on shed

Walkway

Tree and chimney