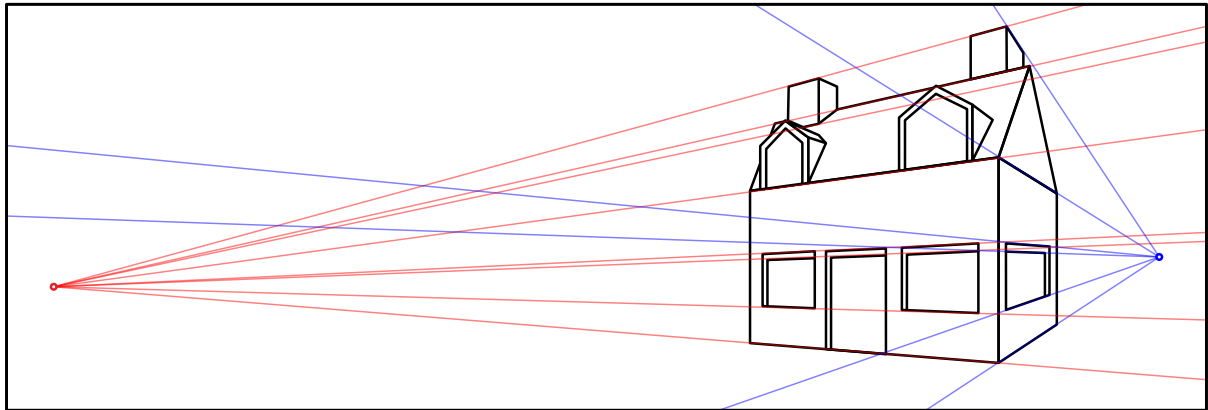


# Drawing With Perspective 视角绘图

English Name 英文名字: \_\_\_\_\_ Grade and Class 年级班级: \_\_\_\_\_ - \_\_\_\_\_

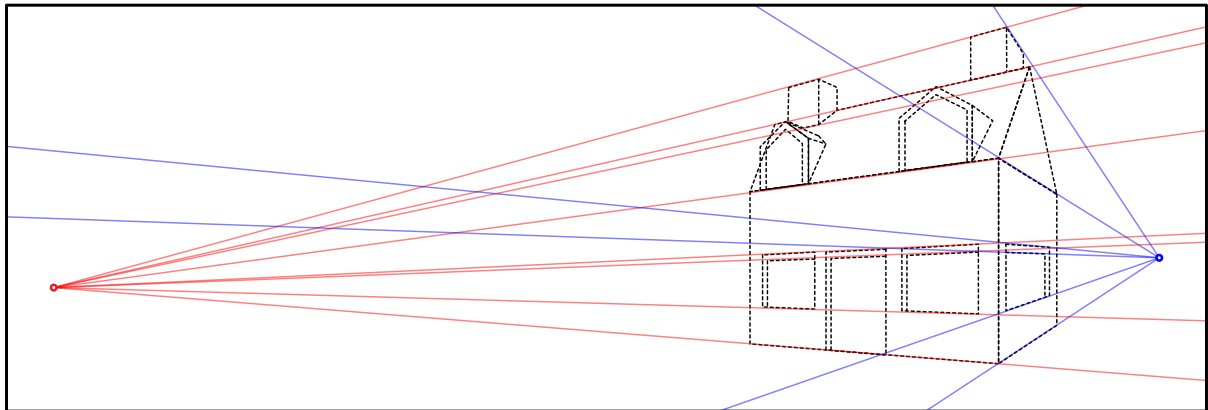
Look at the example provided. This example is drawn using 2 point perspective. The two perspective points are shown using different coloured lines, Red and Blue. All the perspective guidelines originate from one location and spread out like a fan.

请看下例，该图是使用2个视角画出来的，且分别用红色线和蓝色线标注出来，而所有的同种线条都是从一个点发射出来就像一把扇子。



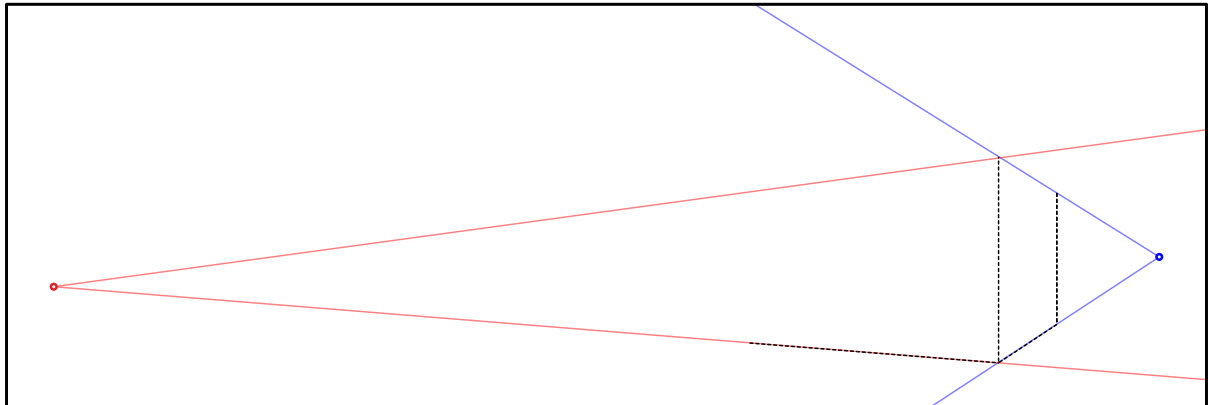
Trace the example to practice drawing a picture using 2 point perspective.

使用2点视角绘出上例图片。



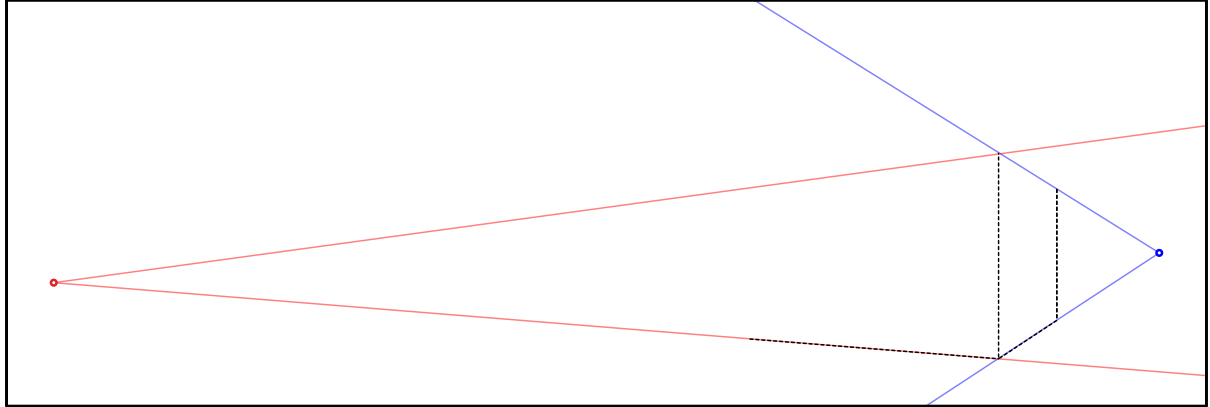
Complete the picture of the house. You will need to draw perspective guide lines to help you create an accurate drawing of the house.

使用视角线精确地画出下列房屋图。



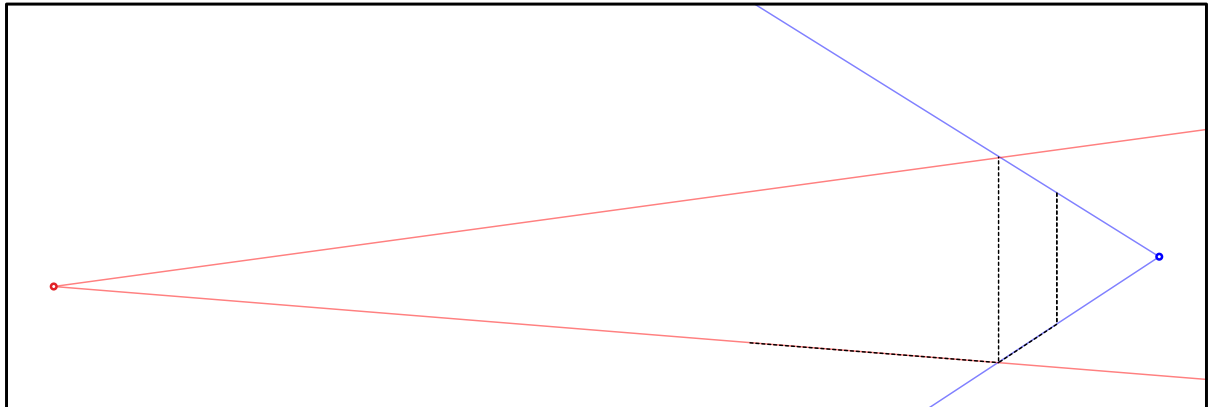
# Drawing With Perspective 视角绘图

Create your own original illustration of a building. Draw your building using proper perspective and then shade the final drawing so it looks like a 3-Dimensional object.  
绘制一幅一个建筑的图表，从适当的角度绘制，然后着色使其有3D的视觉。



**Extra Templates:** If you were not successful on your first attempt try again and improve your drawing. Remember Practice Makes Perfect.

附加模板：如果前一个房屋绘图做的不好，这里可以再重新尝试一次哦，希望你能成功。记住：熟能生巧！



Remember.. Practice Makes Perfect.

记住。。。熟能生巧！

