

Journal

5. Identify and give a complete definition of the type of lines shown in figure A and B.
(2 points)

Figure A.

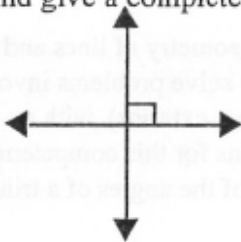


Figure B.



mg1

The Leaning Tower of Pisa in Italy began to lean from the time it was constructed in 1173. Today it is approximately 5 degrees off perpendicular. Sketch a diagram of the leaning Tower and include the degree measure that each side of the tower makes with the ground. (2 points)



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7. Name the angle measures 1 through 6 in the diagram. Assume segment AB is parallel to segment DC. Tell how you determined each angle measure. (4 points)

