Draw $\overline{KM}$ and copy the segment. Label the new segment $\overline{DL}$.   <mark>Pg. 33</mark>

Find the midpoint of the segments above.   <mark>Pg. 33</mark>

Draw $\angle ABC$ and copy it. Label the new angle $\angle DEF$.   <mark>Pg. 34</mark>

Bisect the two angles above.   <mark>Pg. 34</mark>

Draw $\overleftrightarrow{KD}$ and point L that is not on the line. Construct a parallel line to $\overleftrightarrow{KD}$ through point L. <mark>Pg. 152</mark>

Draw $\overleftrightarrow{KD}$ and point L that is not on the line. Construct a perpendicular line to $\overleftrightarrow{KD}$ through point L.

http://www.mathopenref.com/constperpextpoint.html

Draw $\overline{KM}$ and construct the perpendicular bisector.

http://www.youtube.com/watch?v=XXI60B3m70Y

Construct a rectangle and square (separately).

https://www.youtube.com/watch?v=QN2CWl7eA0I

http://www.youtube.com/watch?v=sqEiFKsPBtg