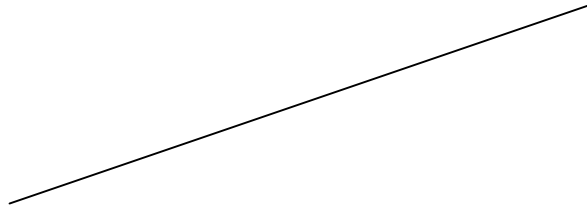
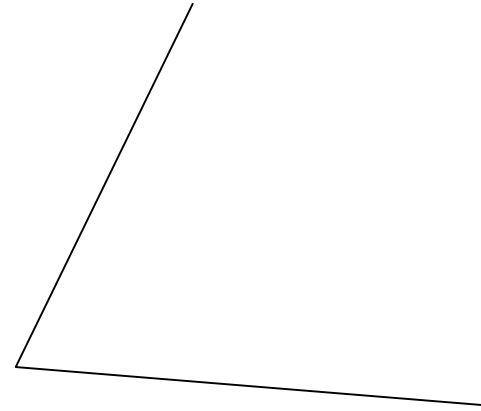


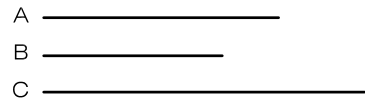
1. Draw a line that perpendicular and bisect the given line.  
Do not erase the construction lines.



2. Draw a 15 mm-radius arc tangent to the given lines and indicate the tangent points.  
Do not erase the construction lines.



3. Given lines A, B and C, construct a triangle having these lines as its sides. Do not erase the construction lines.



4. Draw a circular arc with a radius of 30 mm that passes through the point C and tangent to the line AB. Indicate the tangent point. Do not erase the construction lines.

