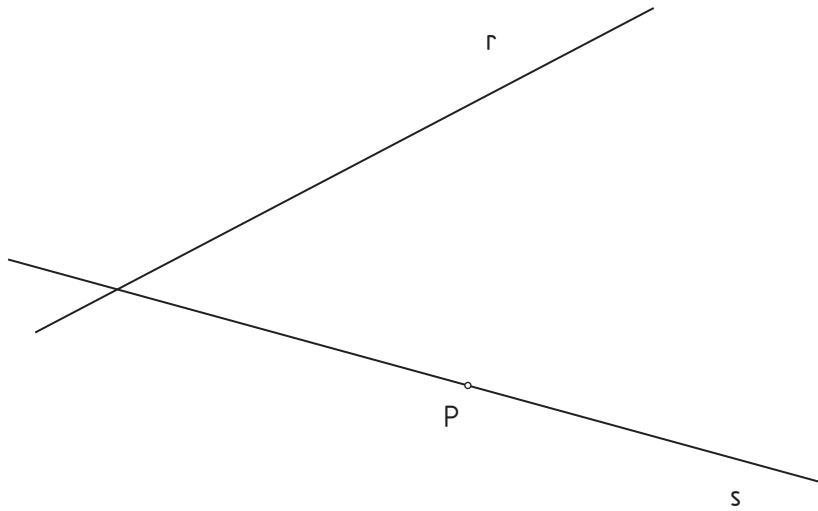
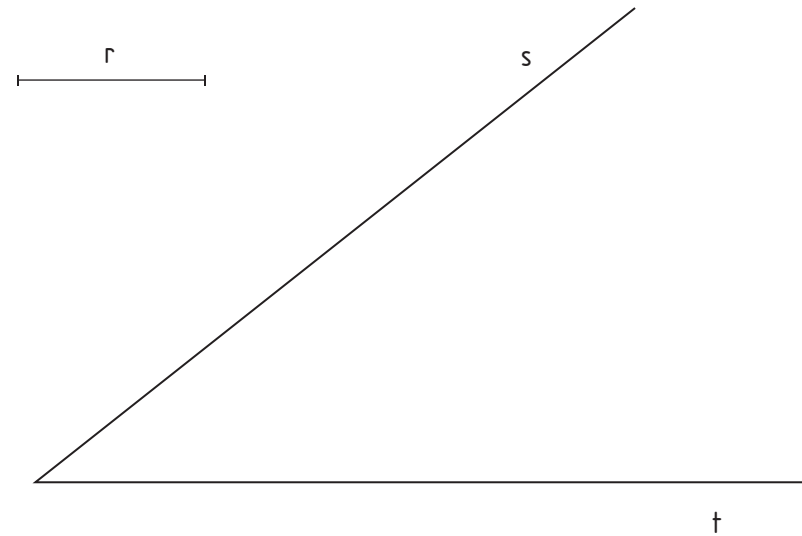


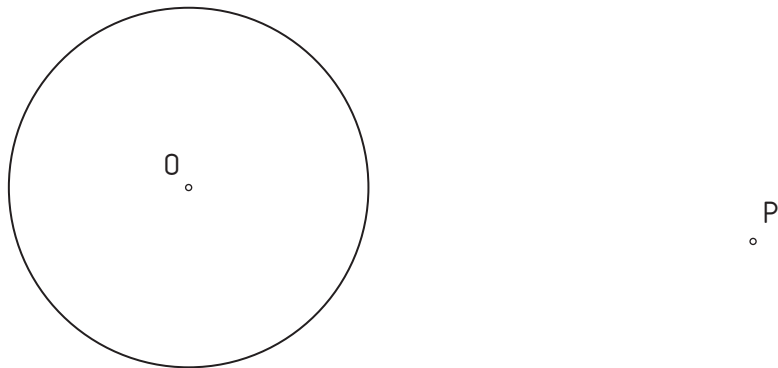
1.- Trace the tangent circumference to **r** and **s** lines. **P** is one of the tangency dots.



2.- Draw the circumference with **radius r**, tangent to given lines **s** and **t**.



3.- Trace two tangent lines to circumference **O** from outer point **P**.



4.- Draw a circumference with radius **20 mm**, external tangent to given circumferences.

