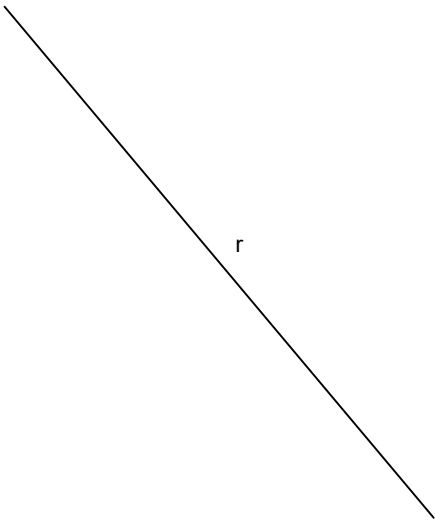
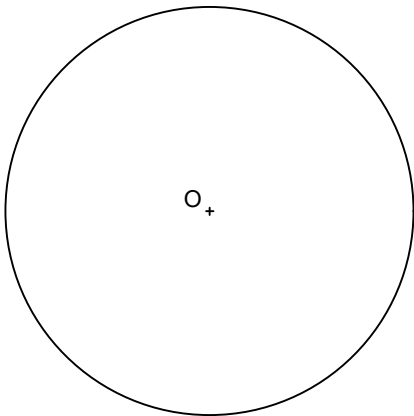
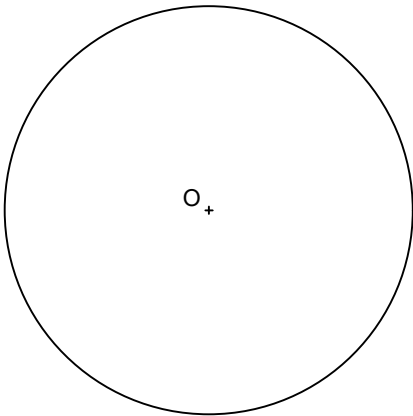


- 1/ Draw the tangent lines to the circle that are parallel to line r.
Trazar las rectas tangentes a la circunferencia y que son paralelas a la recta r.



- 2/ Draw the tangent lines to the given circle that pass through point P.
Trazar las rectas tangentes a la circunferencia dada y que pasen por el punto P.

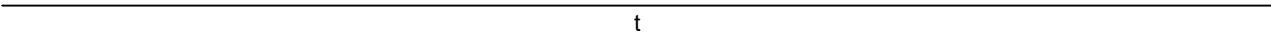
P_+



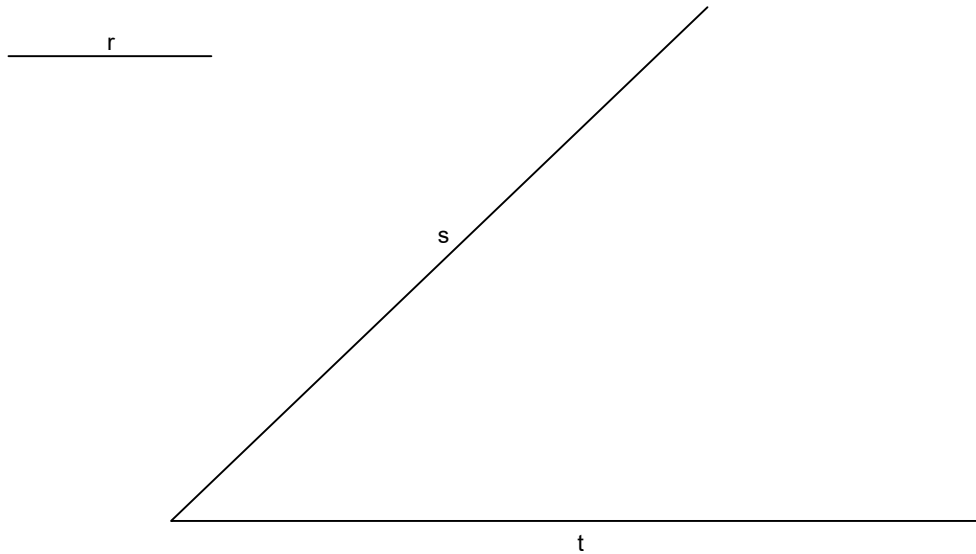
- 3/ Draw the circles of radius r tangent to line r and passing through point P.
Trazar las circunferencias de radio r tangentes a la recta r y que pasen por el punto P.

r

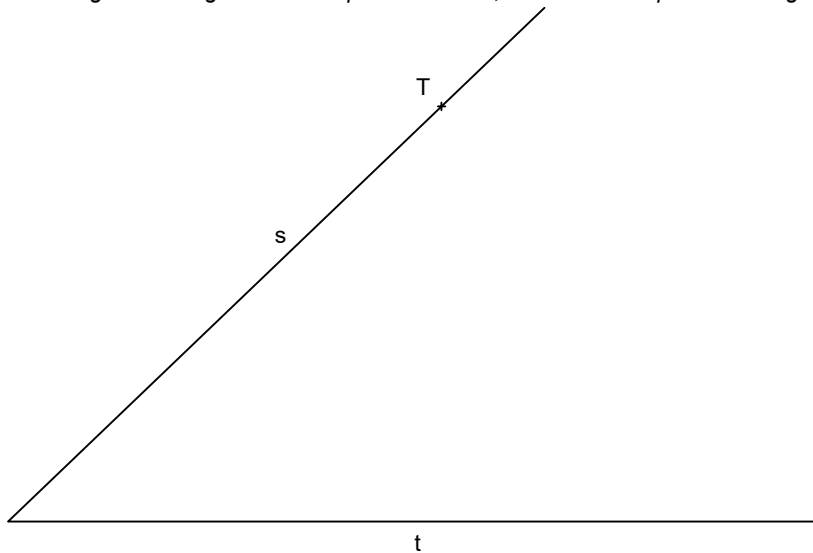
P_+



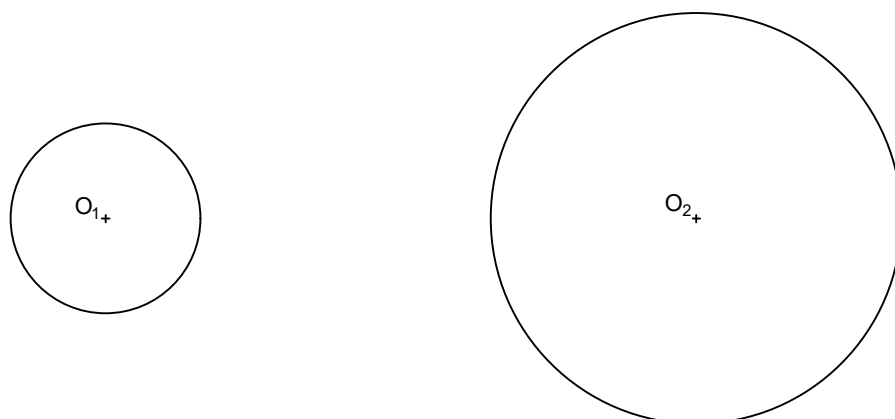
- 4/ Draw the circle of radius r tangent to the angle formed by two lines.
Trazar la circunferencia de radio r tangente al ángulo formado por dos rectas.



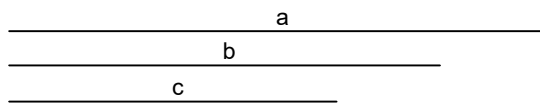
- 5/ Draw the circle tangent to the angle formed by two lines, knowing the point of tangency T on one of them.
Trazar la circunferencia tangente al ángulo formado por dos rectas, conociendo el punto de tangencia T en una de ellas.



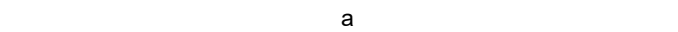
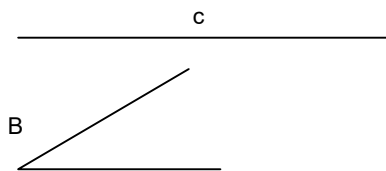
- 6/ Draw exterior and interior tangent lines to two given circles.
Trazar rectas tangentes exteriores e interiores a dos circunferencias dadas.



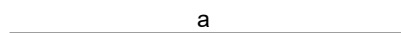
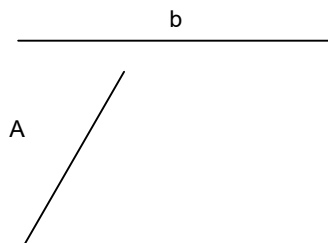
- 7/ Draw a triangle given the lengths of its three sides.
Traza un triángulo conociendo la medida de sus 3 lados.



- 8/ Draw a triangle given the measure of angle B and the sides a and c.
Traza un triángulo conociendo las medidas del ángulo B y los lados a y c.



- 9/ Draw a triangle given the measure of angle A and the sides a and b.
Traza un triángulo conociendo la medida del ángulo A y los lados a y b.



- 10/ Draw an isosceles triangle given the length of the unequal side and the height h .
Traza un triángulo isósceles conociendo la medida del lado desigual y la altura h .

_____ h

_____ a

- 11/ Draw an isosceles triangle given the lengths of the equal sides ($b = c$) and the height h .
Traza un triángulo isósceles conociendo las medidas de los lados iguales ($b = c$) y la altura h .

_____ h

_____ $b=c$

- 12/ Draw a right triangle given the length of the hypotenuse a and one leg b .
Traza un triángulo rectángulo conociendo la medida de la hipotenusa a y un cateto b .

_____ b

_____ a