

With an axis of symmetry and a focus and a point on a parabola, draw a directrix of the parabola.

대칭축, 초점, 포물선 상의 한 점이 주어졌을 때, 포물선의
준선 작도하기.

(With an axis of symmetry and a focus and a point on a parabola,
draw a directrix of the parabola.)

With an axis of symmetry and a focus and a point on a parabola, draw a directrix of the parabola.

► Start

With an axis of symmetry and a focus and a point on a parabola, draw a directrix of the parabola.

▶ Start



With an axis of symmetry and a focus and a point on a parabola, draw a directrix of the parabola.

▶ Start



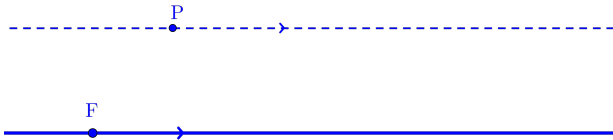
With an axis of symmetry and a focus and a point on a parabola, draw a directrix of the parabola.

▶ Start



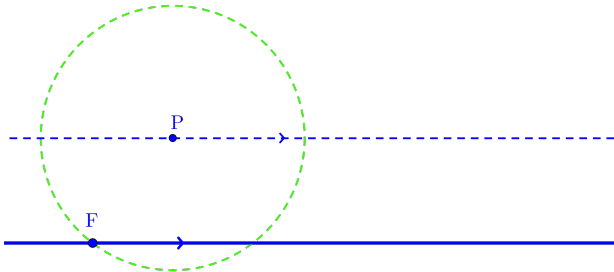
With an axis of symmetry and a focus and a point on a parabola, draw a directrix of the parabola.

► Start



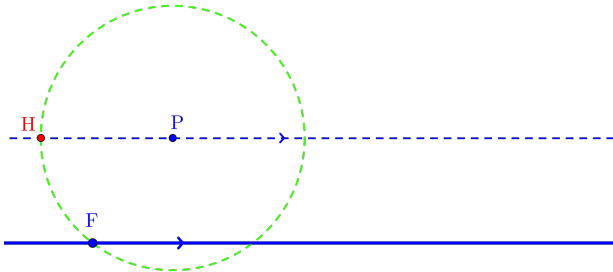
With an axis of symmetry and a focus and a point on a parabola, draw a directrix of the parabola.

► Start



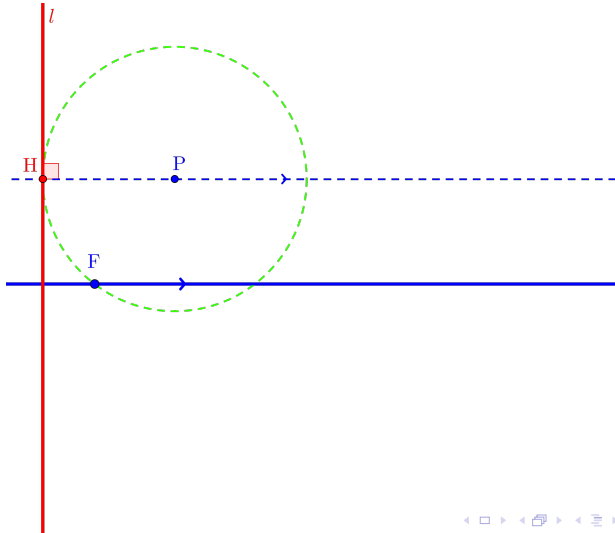
With an axis of symmetry and a focus and a point on a parabola, draw a directrix of the parabola.

► Start



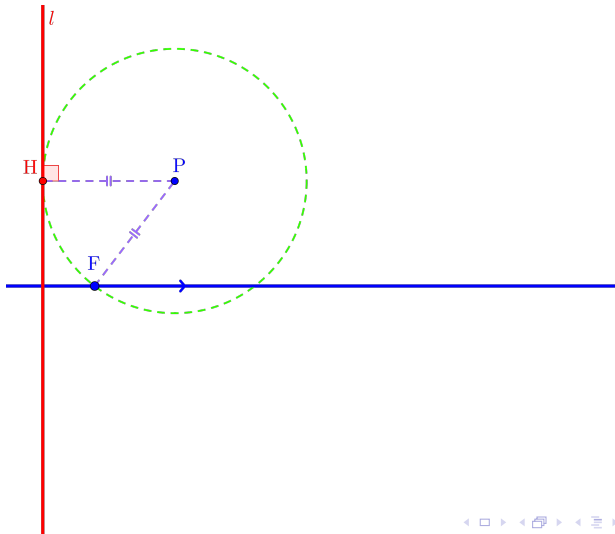
With an axis of symmetry and a focus and a point on a parabola, draw a directrix of the parabola.

► Start



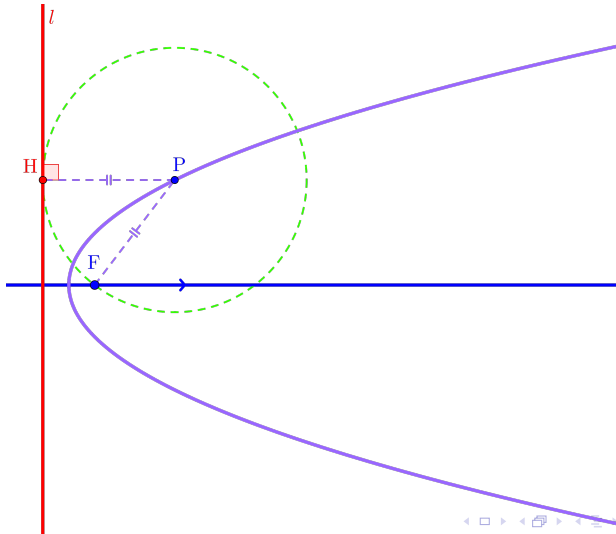
With an axis of symmetry and a focus and a point on a parabola, draw a directrix of the parabola.

► Start



With an axis of symmetry and a focus and a point on a parabola, draw a directrix of the parabola.

► Start



With an axis of symmetry and a focus and a point on a parabola, draw a directrix of the parabola.

► Home

