

주어진 선분과 주어진 직선 상의 한 점으로  
이등변삼각형 작도하기  
(Constructing a isosceles triangle given a line segment and a point of  
a line)

# Constructing a isosceles triangle given a line segment and a point of a line

▶ Start



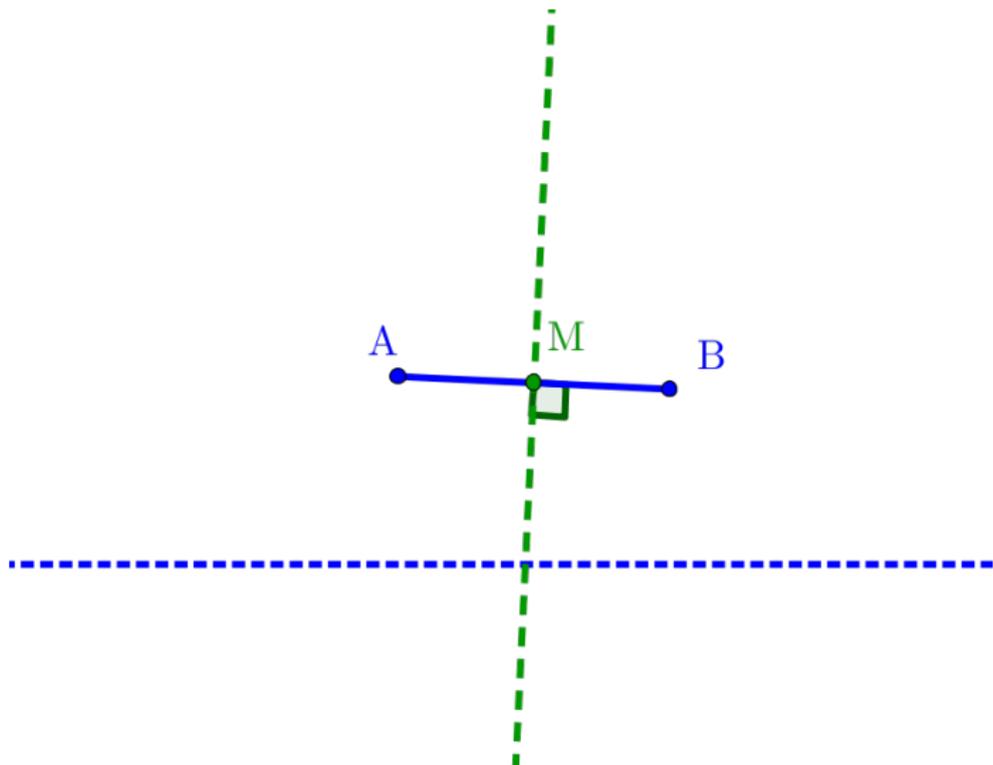
# Constructing a isosceles triangle given a line segment and a point of a line

▶ Start



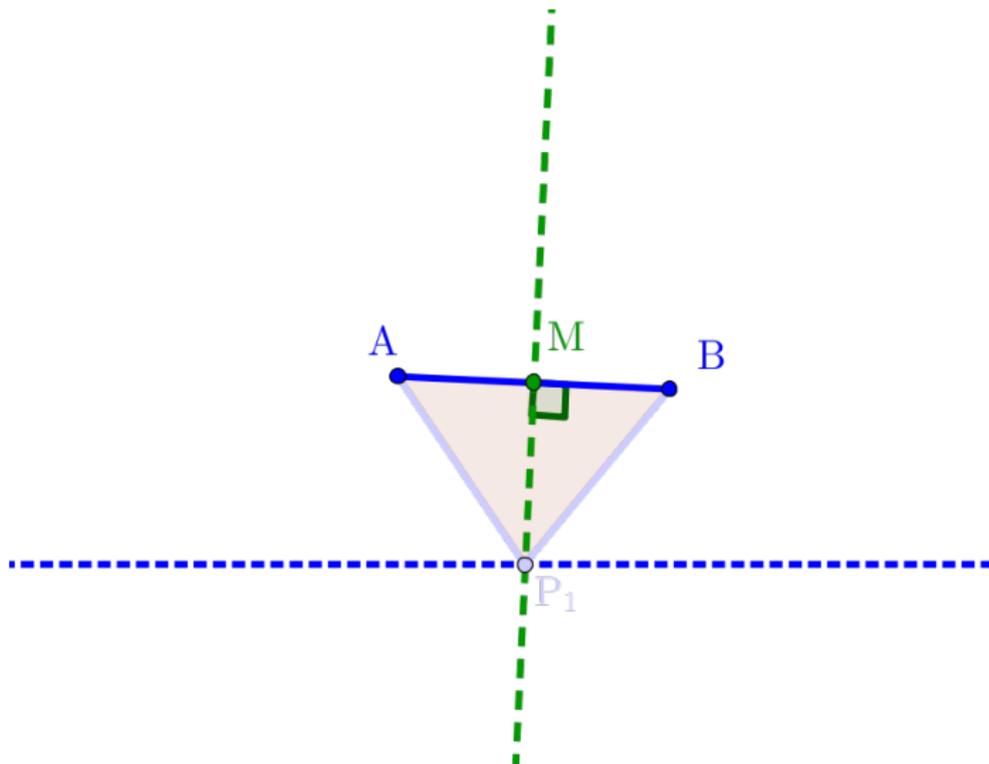
# Constructing an isosceles triangle given a line segment and a point of a line

▶ Start



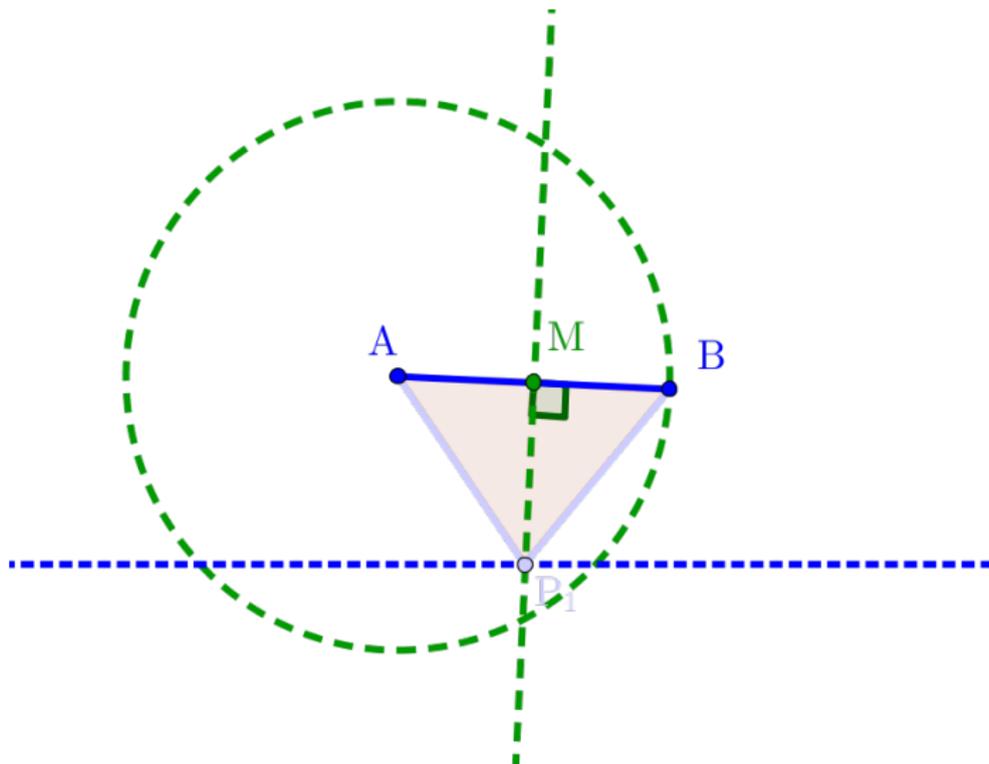
# Constructing a isosceles triangle given a line segment and a point of a line

▶ Start



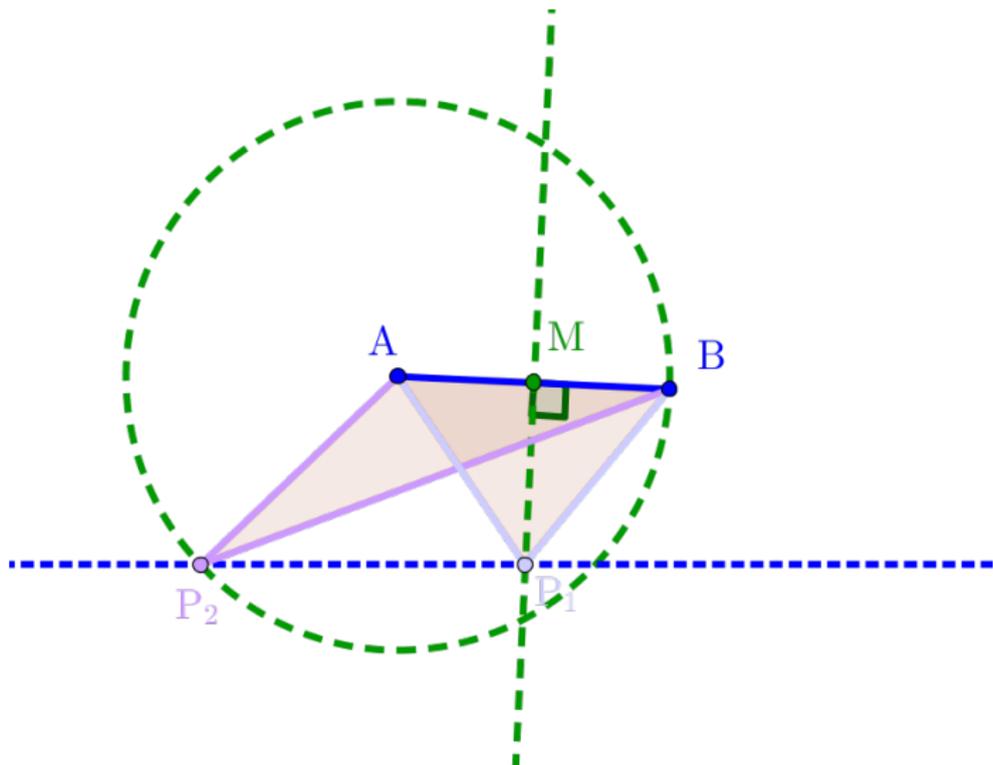
# Constructing a isosceles triangle given a line segment and a point of a line

▶ Start



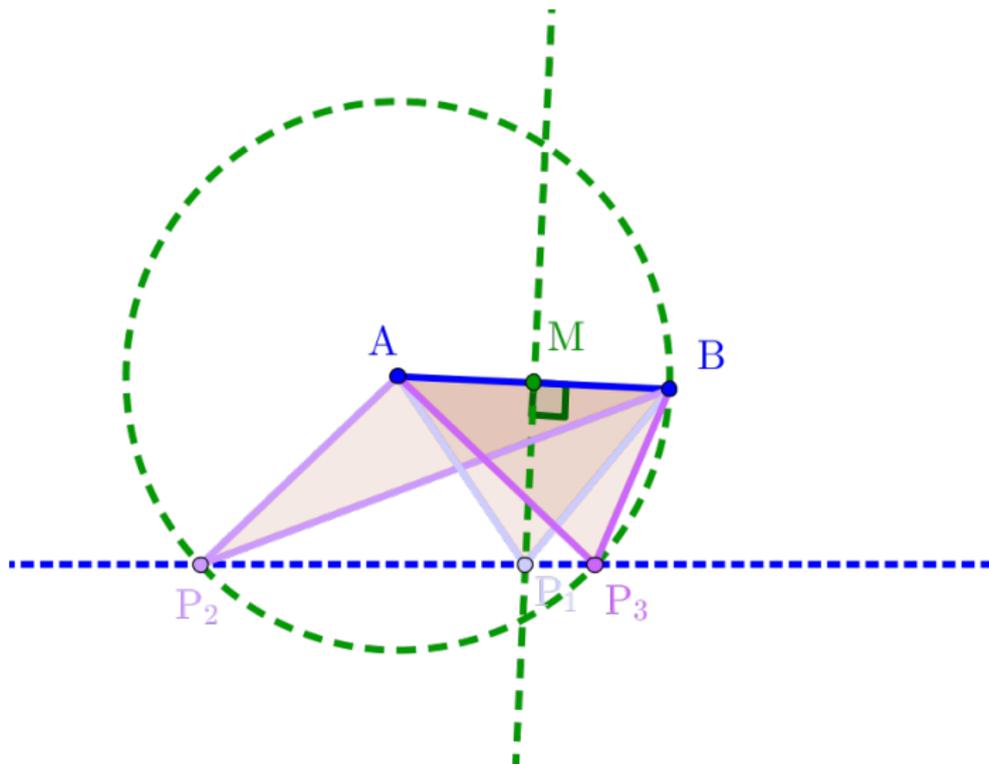
# Constructing an isosceles triangle given a line segment and a point of a line

▶ Start



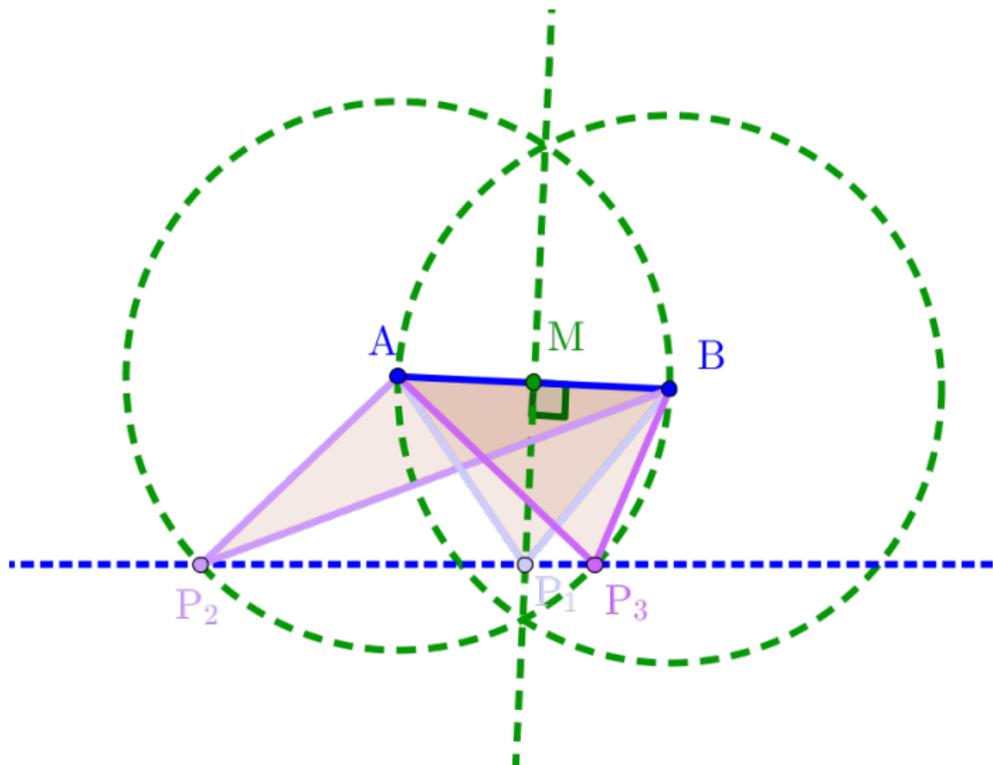
# Constructing an isosceles triangle given a line segment and a point of a line

▶ Start



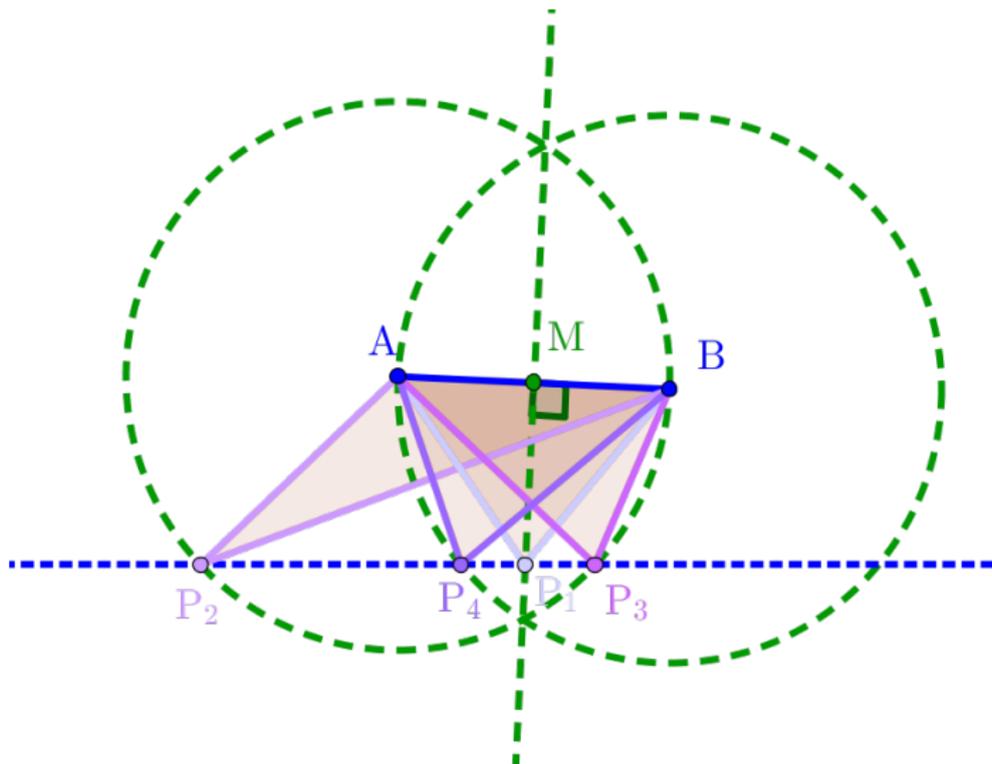
# Constructing a isosceles triangle given a line segment and a point of a line

▶ Start



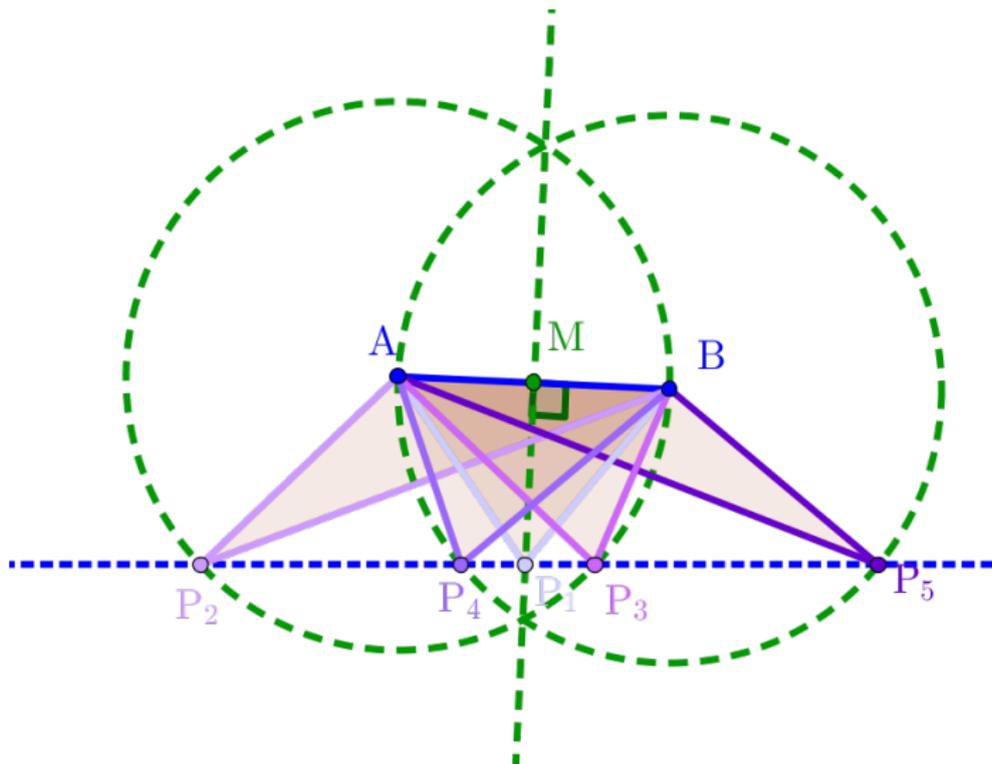
# Constructing a isosceles triangle given a line segment and a point of a line

▶ Start



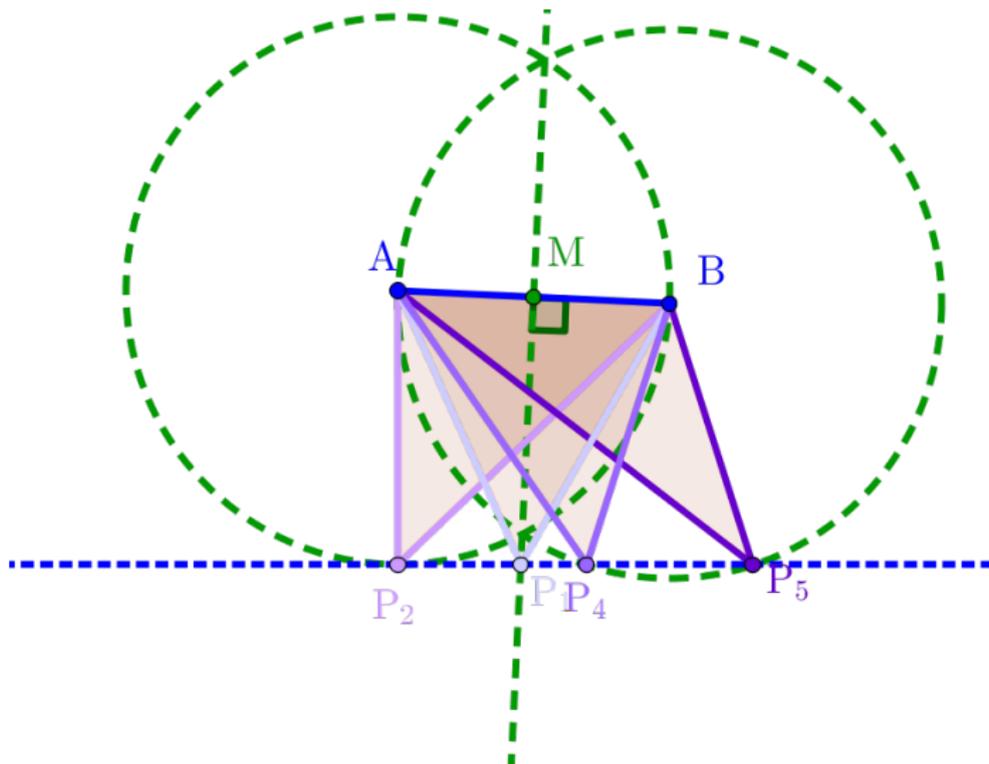
# Constructing an isosceles triangle given a line segment and a point of a line

▶ Start



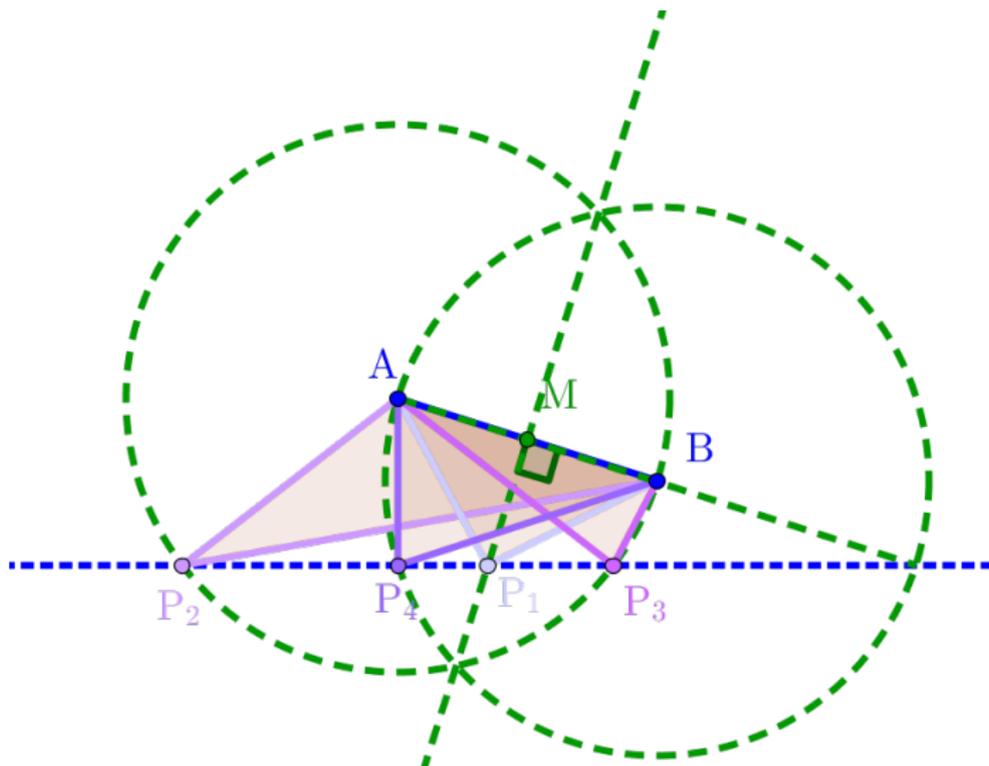
# Constructing a isosceles triangle given a line segment and a point of a line

▶ Start



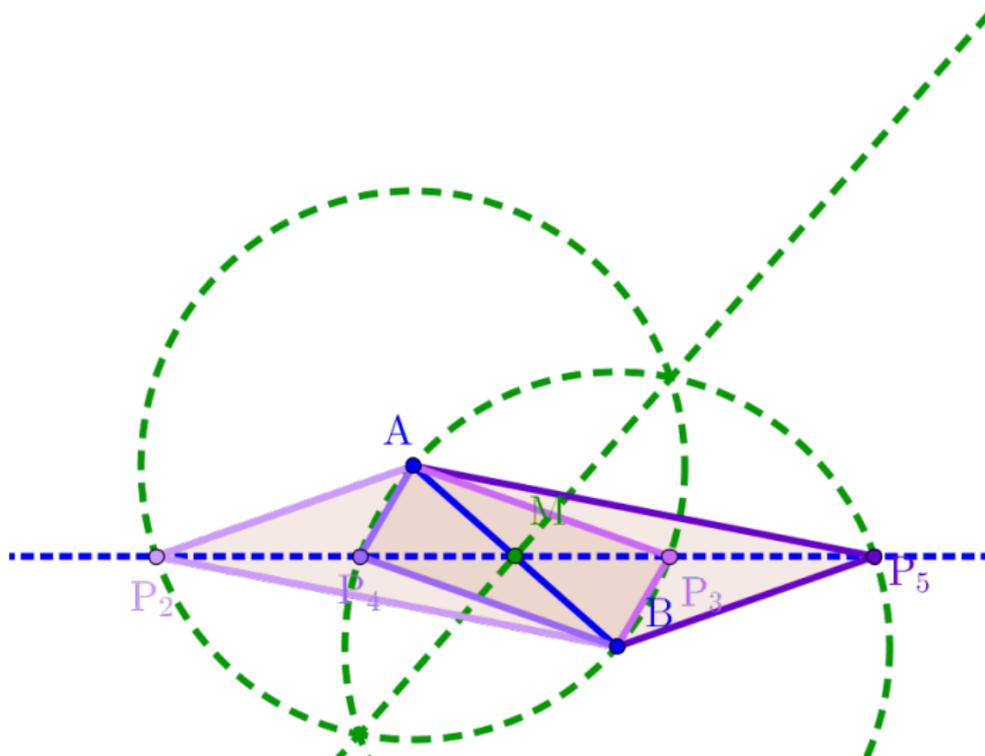
# Constructing an isosceles triangle given a line segment and a point of a line

▶ Start



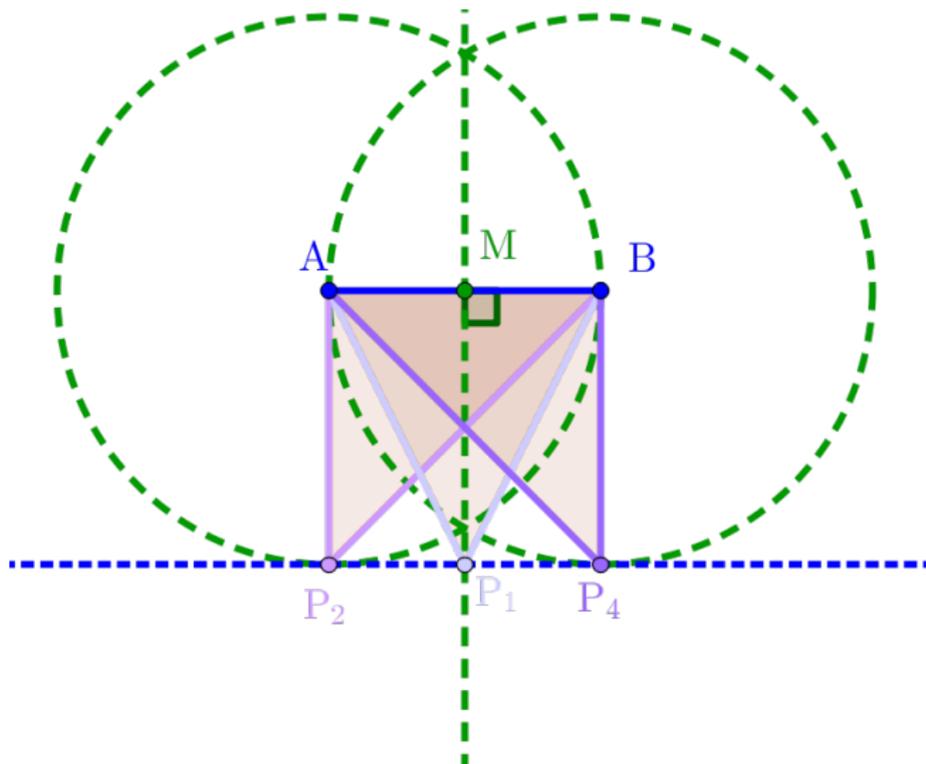
# Constructing a isosceles triangle given a line segment and a point of a line

▶ Start



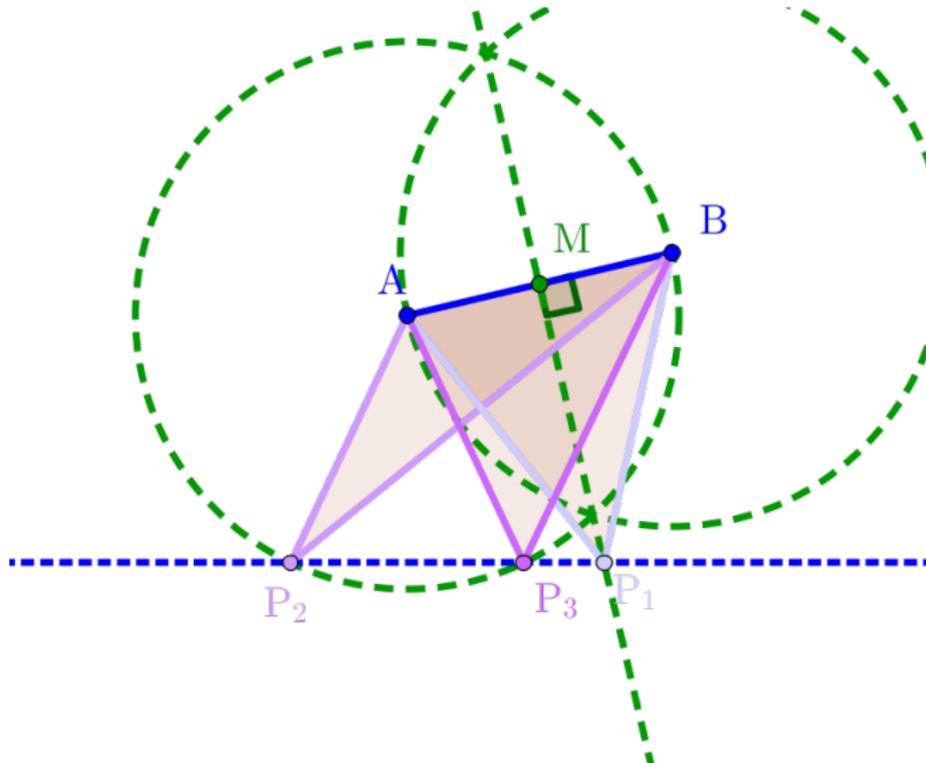
# Constructing a isosceles triangle given a line segment and a point of a line

▶ Start



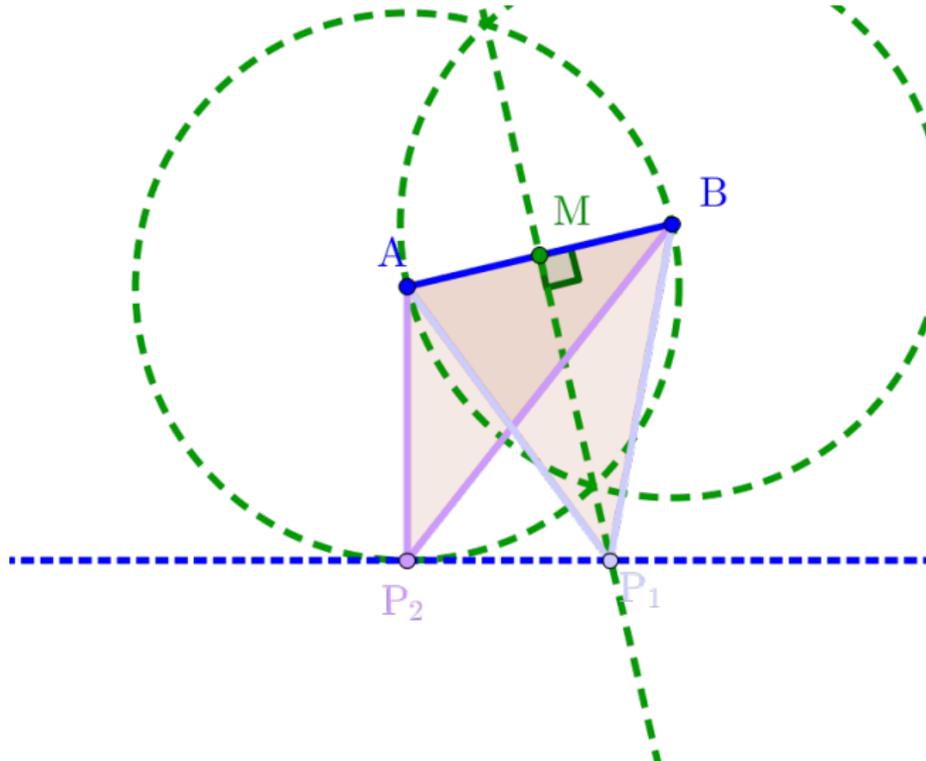
# Constructing a isosceles triangle given a line segment and a point of a line

▶ Start



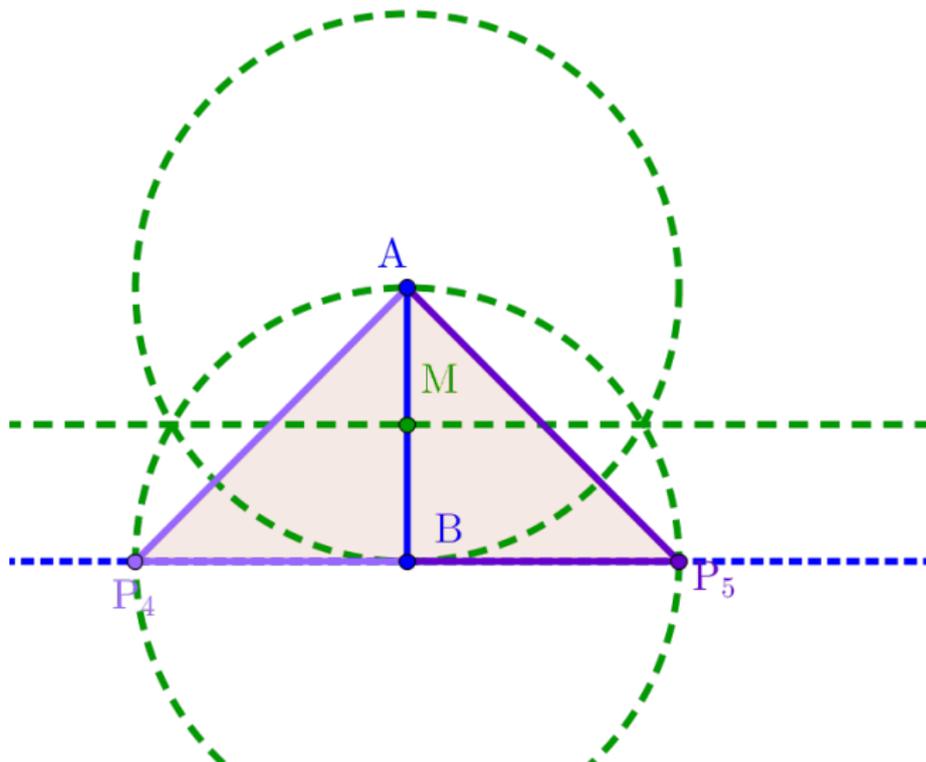
# Constructing a isosceles triangle given a line segment and a point of a line

▶ Start



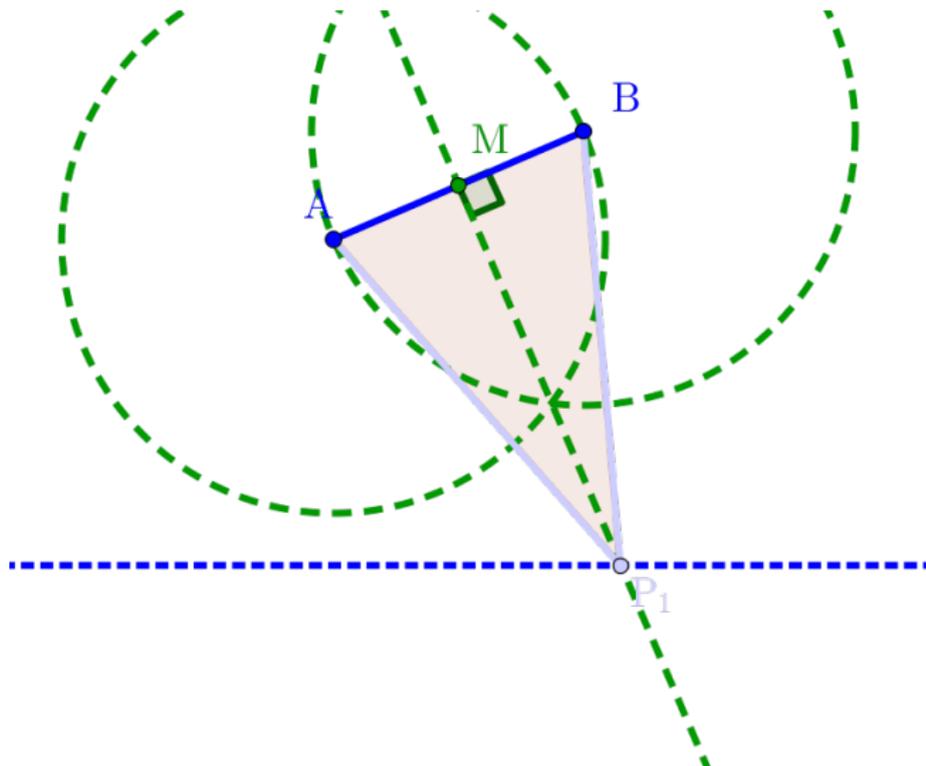
# Constructing an isosceles triangle given a line segment and a point of a line

▶ Start



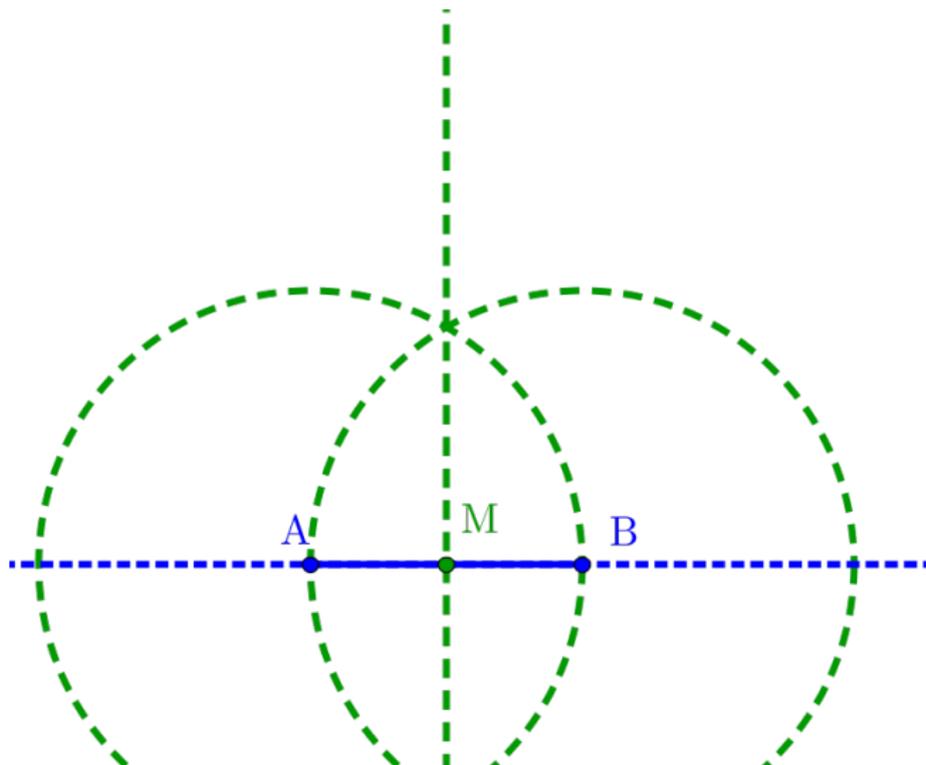
# Constructing an isosceles triangle given a line segment and a point of a line

▶ Start



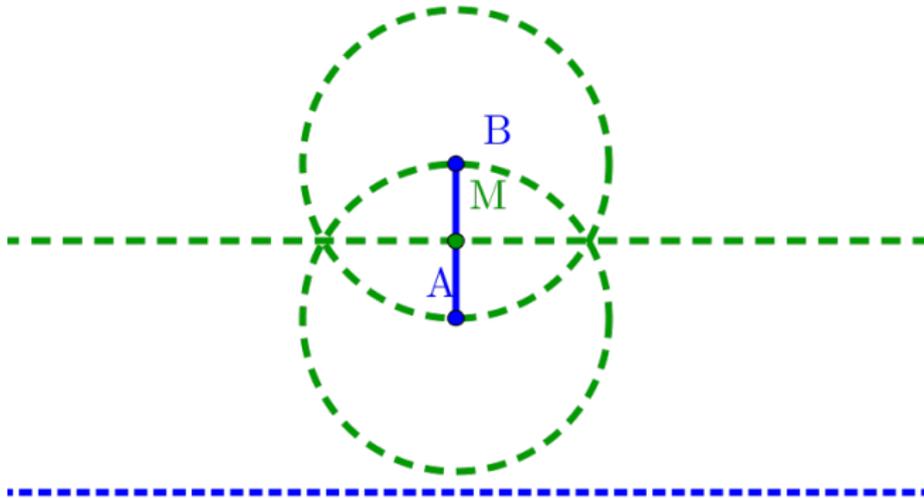
# Constructing an isosceles triangle given a line segment and a point of a line

▶ Start



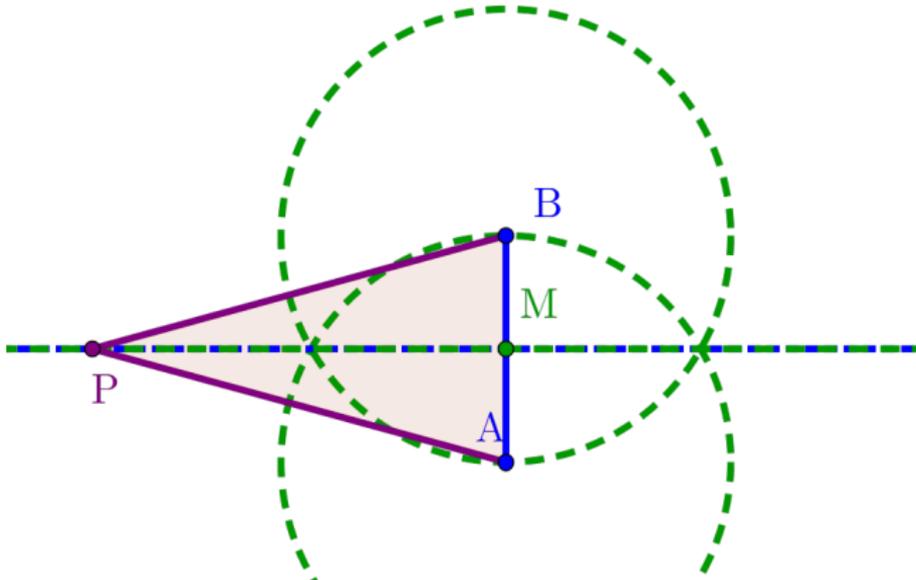
# Constructing an isosceles triangle given a line segment and a point of a line

▶ Start



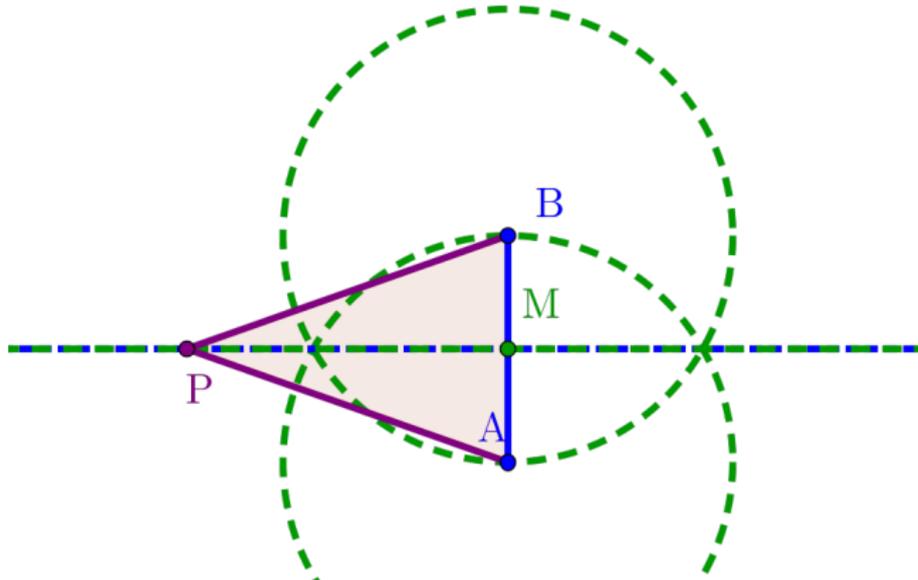
# Constructing a isosceles triangle given a line segment and a point of a line

▶ Start



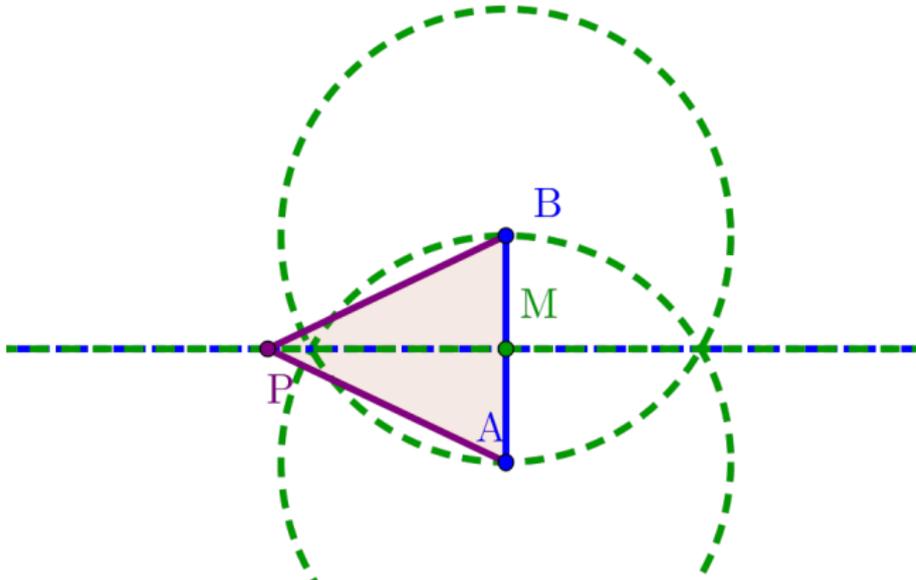
# Constructing an isosceles triangle given a line segment and a point of a line

▶ Start



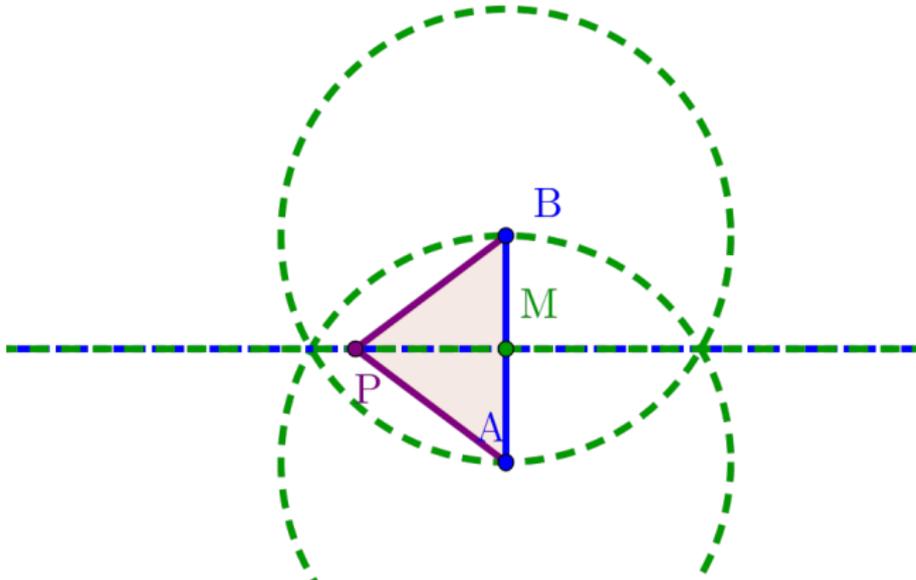
# Constructing an isosceles triangle given a line segment and a point of a line

▶ Start



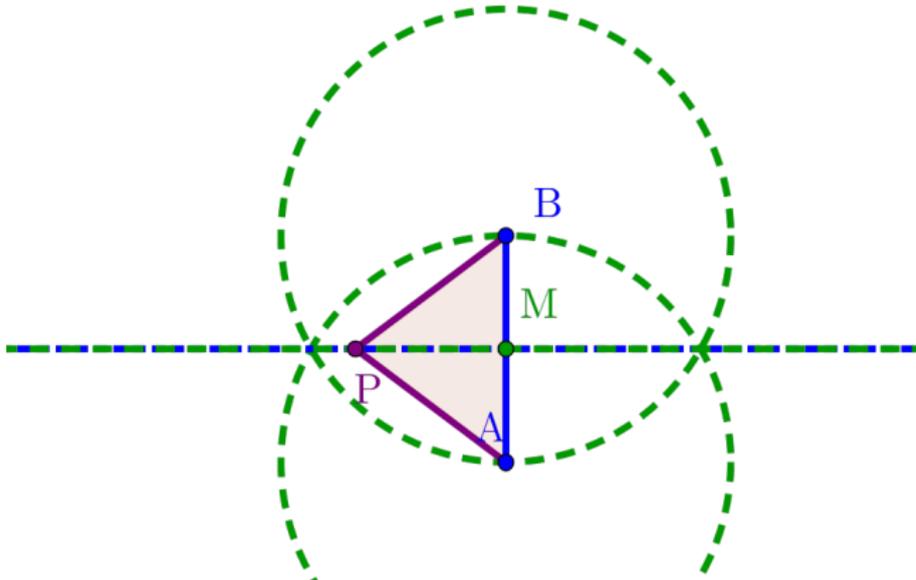
# Constructing an isosceles triangle given a line segment and a point of a line

▶ Start



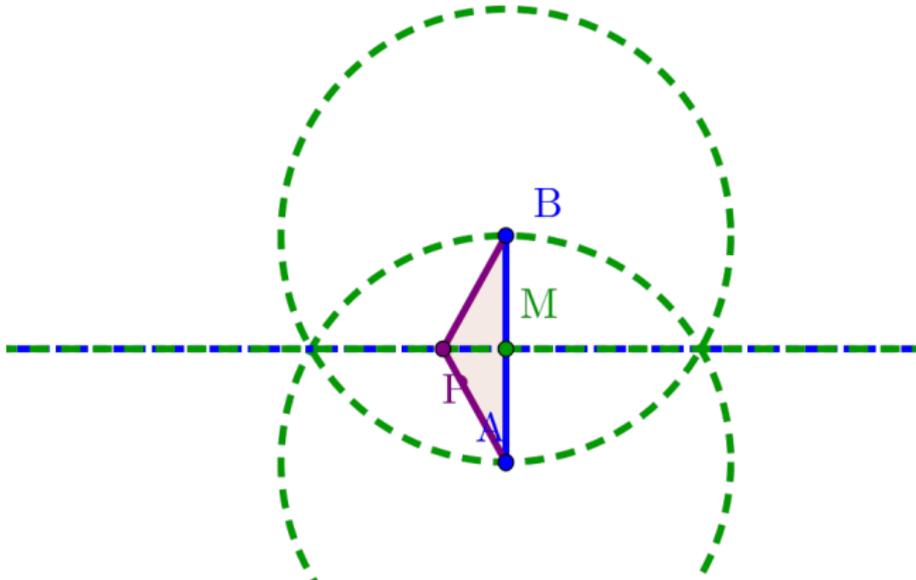
# Constructing an isosceles triangle given a line segment and a point of a line

▶ Start



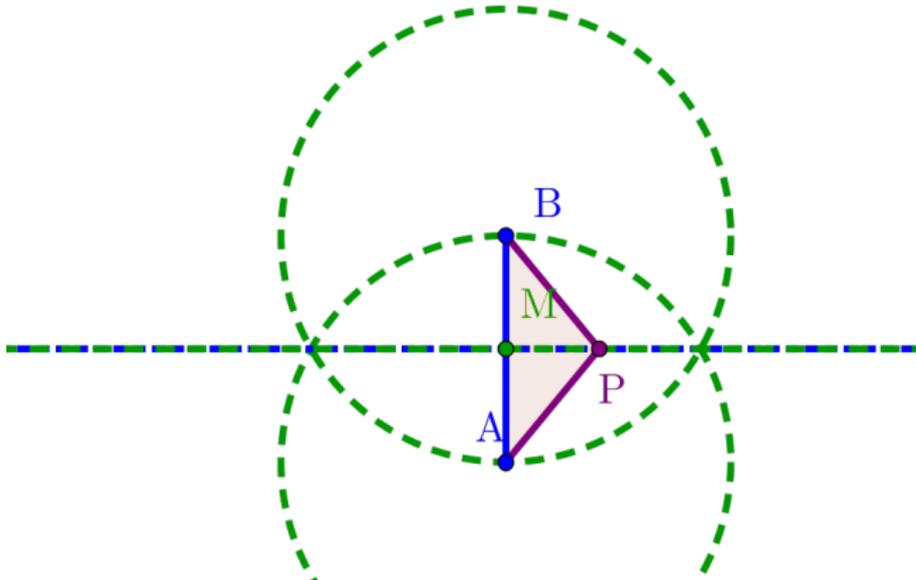
# Constructing an isosceles triangle given a line segment and a point of a line

▶ Start



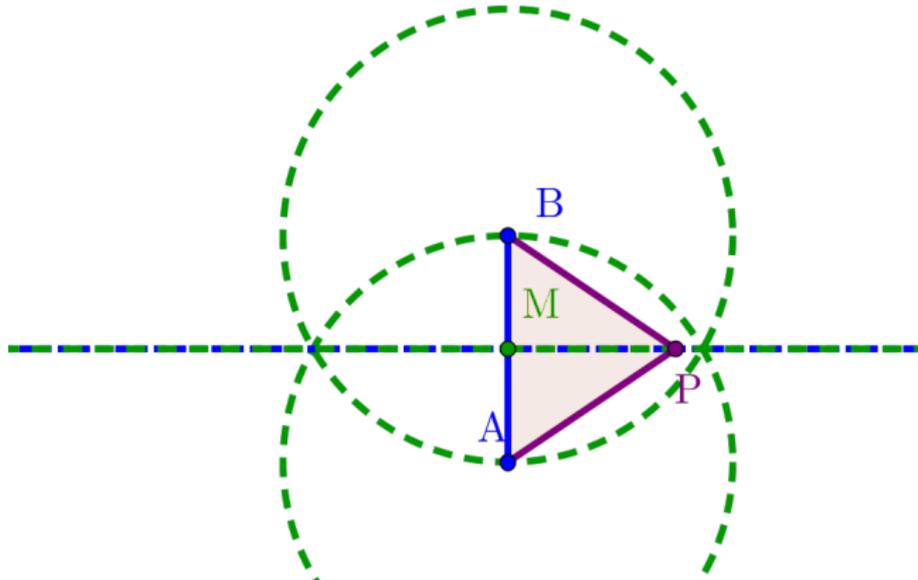
# Constructing an isosceles triangle given a line segment and a point of a line

▶ Start



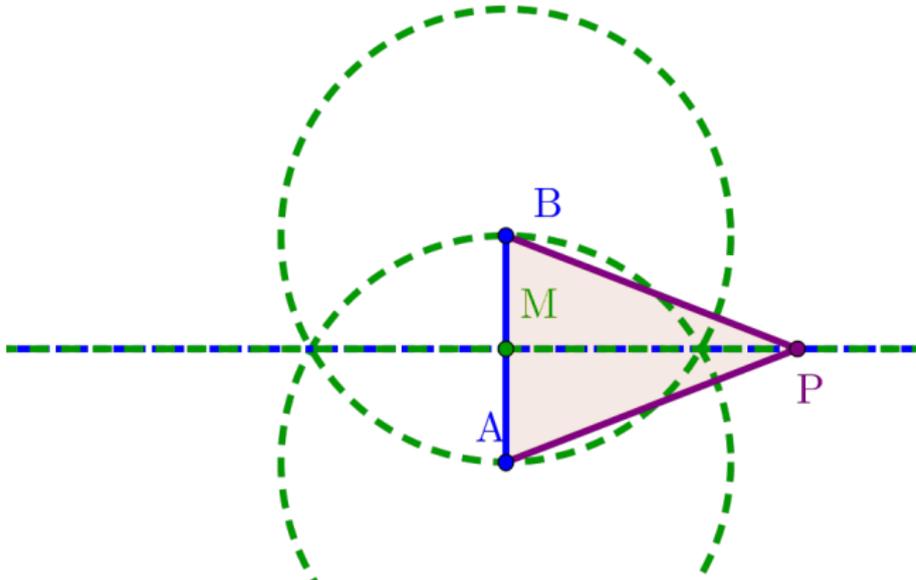
# Constructing an isosceles triangle given a line segment and a point of a line

▶ Start



# Constructing an isosceles triangle given a line segment and a point of a line

▶ Start



# Constructing a isosceles triangle given a line segment and a point of a line

▶ Home

