



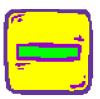








Patty Paper Constructions









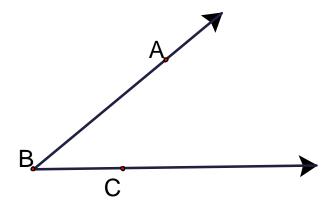




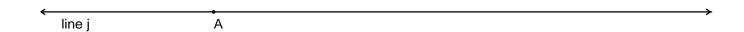
Construct a copy of given segment.

A_____B

Construct a copy of the given angle.



Construct a perpendicular line from a point on the line.



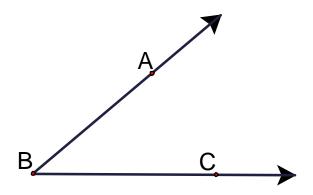
Construct a perpendicular from a point NOT on the line.		
	Ą	
←	·	
line j		
Directions:		

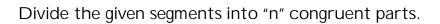
Construct the perpendicular bisector of the given segment.



Construct a li line method.	ne parallel to a given line through a given point using the perpendicular
	A.
(-
line j	
Directions:	

Bisect the given angle.





A B

Construct a kite.	
Directions:	

Construct a rhombus.	
Directions:	

Construct a square.		
Directions:		

Construct an equilateral triangle.	
Directions:	

Construct an isosceles triangle.	
Discotions	
Directions:	