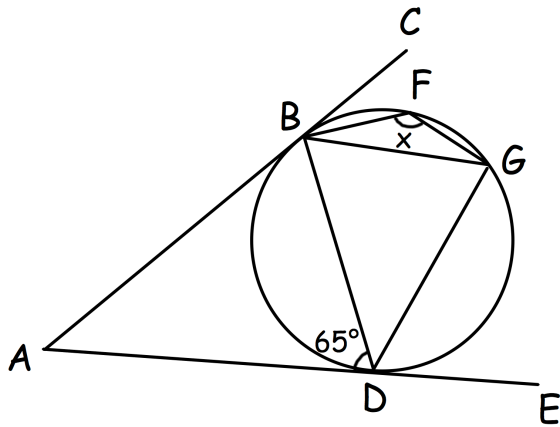




Solve using the quadratic formula  
 $5x^2 - 10x + 1 = 0$

ABC and ADE are tangents to a circle.  
 B, D, F and G are points on the circle.  
 Lines BG and ADE are parallel.



Explain why Angle ADB = Angle BGD

Find the size of angle BFG

Salary, p	Frequency
$0 < p \leq 8000$	1200
$8000 < p \leq 15000$	1750
$15000 < p \leq 25000$	4500
$25000 < p \leq 40000$	1500
$40000 < p \leq 80000$	2000

Draw a histogram for this data.

