



Name: _____



Calculate the value of x in the circles :

Diagrams not drawn to scale

a)	b)	c)
d)	e)	f)
g)	h)	i)
j)	k)	l)
m)	n)	o)
p)	q)	r)
s)	t)	u)
v)	w)	x)

Exam question:

Points ABC lie on a circle such that ABC forms a triangle. C lies on EF such that EF is a tangent to the circle at C. Calculate and justify the value of angle BCF (x)

