(i)	Find the equation of the tangent to the curve at A .	
		••••••••••••
		•••••
he	normal to the curve at A intersects the curve again at B .	
ii)	Find the coordinates of B .	

The	he tangents at A and B intersect each other at C .	
(iii)	ii) Find the coordinates of C.	[4]
(111)	if it ind the coordinates of C.	[+]

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