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Courco	ΛЮ	Calculus	ΛD	Ouiz: 17   Instructor: D. Shubleka —	
Course.	ΑГ	Calculus	AD	Ouiz. 17   Histiactor, D. Shableka	

Name	No Calculators. Present neatly. Score	
1.		

Find the coordinates of the point in the first quadrant at which the tangent line to the curve  $x^3 - xy + y^3 = 0$  is parallel to the x-axis.

Your work:

Course: AP	Calculus AB	l Oniz: 17	Instructor: D. Shubleka
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Name	No Calculators. Present neatly. Score
1.	

Find the coordinates of the point in the first quadrant at which the tangent line to the curve  $x^3 - xy + y^3 = 0$  is parallel to the y-axis.

Your work: