

 $\frac{27}{2\sqrt{10}} = \frac{13}{\sqrt{10}} = \frac{13\sqrt{10}}{10}$



y tara	deligram	Are	a OAB		ABX I distance
				- 2	JIO × 13/10
				ž	26 units2
(V) COO	rdinates	of	C=(6,-	2) :	x,94, B(4,3)=x2
2	1		- equatio	n BC	2-6 - 3+2 . 5x-30- 2-6 - 4-6 - 5x+2y-
	5	\		1 0151	19x,+by,+c/
	5			~	5x6+2x-2+f2
		2			52+27
731					