Chapt	er 6.	Algebraio	: Sentences	8) value of		ndard quadratic equation is $ax^2+bx+c=0$, where the
1)	(2,3)	lies in	quadrant.			- 0
		. et				= 0
	A)	1 st				≠ 0 > 0
	B) 2	2110				> 0
	C) 3					< 0
		None of these		Answer	:	В
Answer	:	A		9)	The	e equation $ax^2+bx+c=0$, remain quadratic if
2)	(-6 4	4) lies in	quadrant	,		, ,
2)	(-0 , -	+) IIC3 III	quadrant.		A)	b=0 and $c \neq 0$
	A) 1	st				b = c = 0
	B) 2	nd				$b \neq 0$ and $c = 0$
	C) 3	rd				all of these
	,	None of these		Answer		D
Answer		B		1 1110 11 01		
Allswei	•	Б		10)	The	e value of variable for which given equation
	.3 .			/		e is called a of the equation.
3)	$(\frac{5}{4}, -1)$) lies in	quadrant.	occome	5 ti u	or the equation.
					A)	value
	A) 2	nd				constant
	B) 1					root
	C) 4	t th				none of these
	D) N	None of these		Answer		C
Answer		C		Allswei	•	C
				11)	Δn	equation containing one or more radical expressions
4)	In (3	, 4), 3 is called		/		nknown is called equation.
,				IIIVOIVII	ig ui	ikilowii is cancu cquation.
	A) a	bscissa			۸)	linear
		ordinate				radical
		ordered pair				
		one of these				irrational equation
Answer		A		A marrian		both B and C
				Answer	•	D
5)	In (3,	4), 4 is called _	·	12)	Let	$\mathbf{x} \times \mathbf{R}$, then \mathbf{x} is read as
	Δ) a	bscissa				
		ordinate				modulus of x
	-					absolute value of x
		ordered pair none of these				both A and B
A marrian					D)	none of these
Answer	•	В		Answer	:	C
6) then suc			y is involved in an open sentence an			
	A) o	pen sentence				
		equation				
		ertical axis				
		orizontal axis				
Answer		B				
7 KIIS W CI	•	Ь				
7) is called			ce containing the symbol of > or <			
	A) o	nen				
	B) c					
	C) z					
Answer		one of these A				
AH2 MCI		Λ				

Standard quadratic equation is $ax^2+bx+c=0$, where the