ix) Whose roots one x" and B" La Replace a -> 2/2

x) Where mosts one x'm and B'm G Replace n → nh

xi) Whose noots one PX+9 and PB+9 l> Replace n→ n-a

Note 1:

١,					
	a	Ь	С	Q	β
	+	-	+	+	+
	_	+	-	+	+
	+	+	+	_	_
	_	-	_	_	17

22-571+6=0

+ + + - - Notesale=2,-3

- - - - Notesale=2,-3

Preview from 9 of 11

Preview Ruad Eq., if a+b+c=0 then. Note 2: <= 1 and B = C/a.

> if a-b+c=0 them x=-1 and B=-C/a

Location of Root.