36 BADICALS AND IMAGINARY NUMBERS . STABLES AND STABLES	KT 0 1/10/00 21
NOTE THAT THE LAST SOLUTION RESULTED IN AN IMPICATED	2.2.
Nost wich cannot be found exactly (V37). Since V37	2.0
is approximately by (18 = 6), approximate values of xARC	
2 -5+6 = 1 AND 2 -5-6 = -5 1	
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	the state of the s
Illustration: water our star and of all punders	
1) 22+52+9=0, WHA is the VALUE OF 2	
Solution; bab, c. 28. There fore:	
	42 12 230
	Bo Tile querealti
This time we have a minus signal subjet the patrical	
Sign. Thus the solution of Quartaric equations ,	
before First a CHICO MEETS the whole wonbeaut	
then the fractions, now we have accives at	20 2 (d + x (d)
a point where these two types or numbers	
No Longer soffice. WE HAVE NUMBERS SUCH AS 151	ANT 2 FR (2).
AND VET , WICH cannot be expessed exactly as the	W. d. S (5)
quotient of two integers - these we call identional	3
numbers, and we also have V-7, which are a called	- Foll + V 45 (8)
unfortunately imaginary numbers :	.0
RANGENS OF SECOND DEDGE SUCH AS "THE USUALLY	283 Mars MT
HAVE THE 2 DAMMED DY CONVENIENCE. THE SIGN	
J' is a contradiction of the another vinculum.	
Ex: 2=VA, if A=4 2=V2=2; if A=5, n=VS.	Terraus os Na
	23/11/2018
THEORER ARE SEVERAL METHODS OF AROXIMATING SQUARE	
Roots. Due of the most interesting and Praticiple	Sur instrukt
- 15 " the Mattavics 2016", Salose, FOR example + Hit	27-10
WE MUST FIND JIB. FIRST, CONSIDER 175 AS THE	
ATLE OF A SQUARE, YELD FIFD THE APPROXIMATE	60 000
Longht of the SIDE OF SOCH SQUARE SINCE 13=169	
and 142 196, THE SIDE IS EVIDENTLY DEWARMING	5 32 50 60
AND IM, Suppose we estimate it to be 13, then the	
REALT OF DIVIDING 175 PH 13 SHOULD TOO (1) HOWEVER	
SINCE WE HAVE UNDERESTIMATED THE LEUGHE SIDE	20setiony
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