





n 5-1 =		when	n is	an odd	
Properties of	Radic	als			
1. " Jab = "		6			
2. n a	150				
3. W/15a	\mu_h	a,			
Simplifying	the	denomina	x+0r:		
Denom. is	1	- 1.	<del>5</del> a	Ja	
a single term containing a root	Va	10	<b>5</b> 0	a	
Denom. consists					
of two terms, one or both of		1a+18	(50+5	va-16	5)
which are squa	Ne .	= 50	- 78		
7. <u>Del.</u>					
a <sup>h</sup> :			and is	Na K	
	real	mmber,	Shew	at is	a

