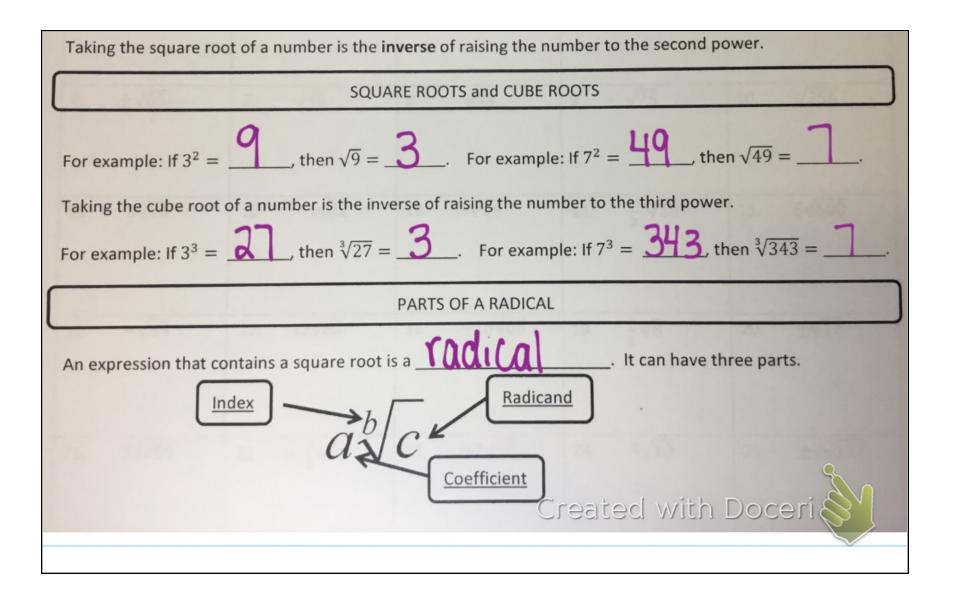
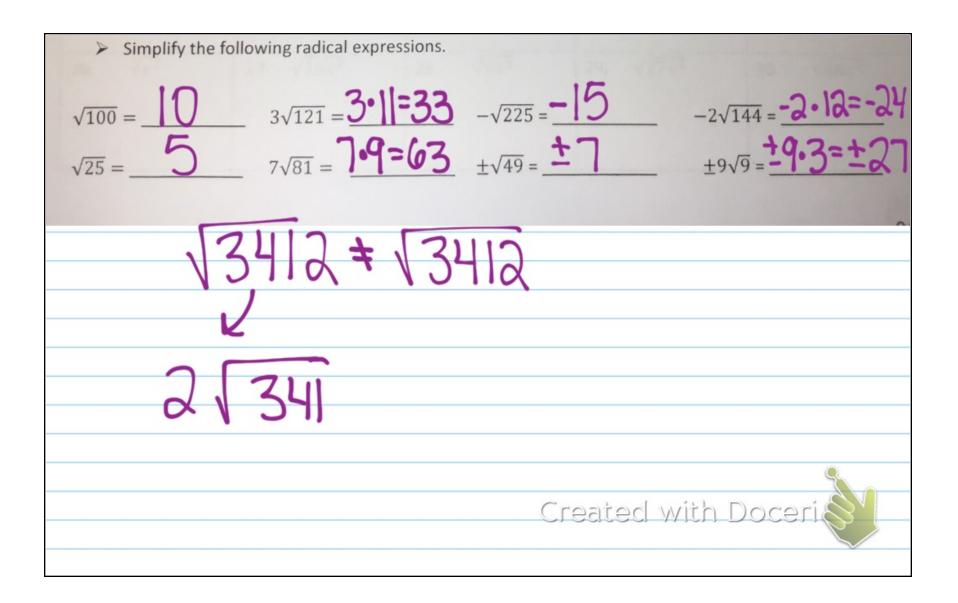
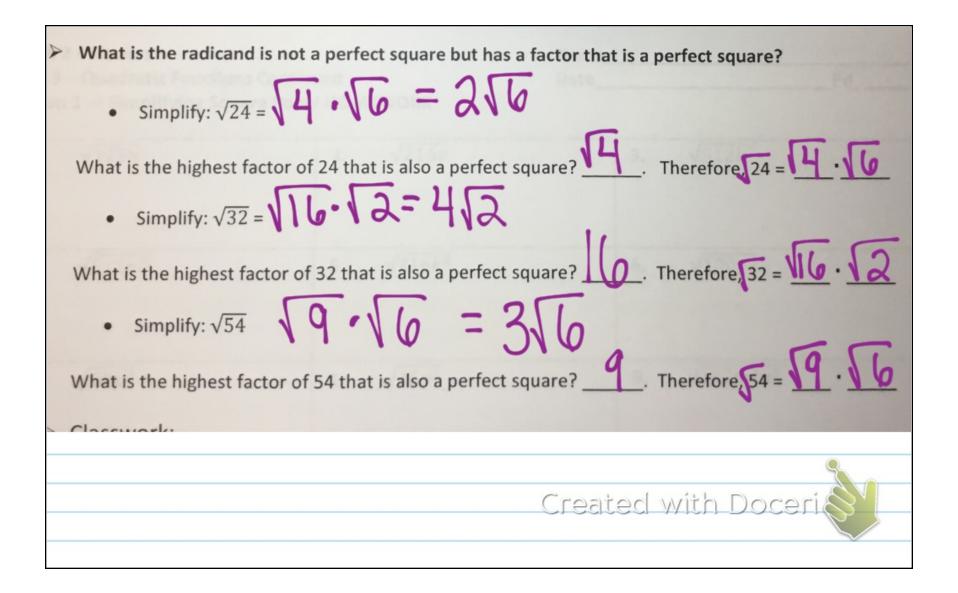
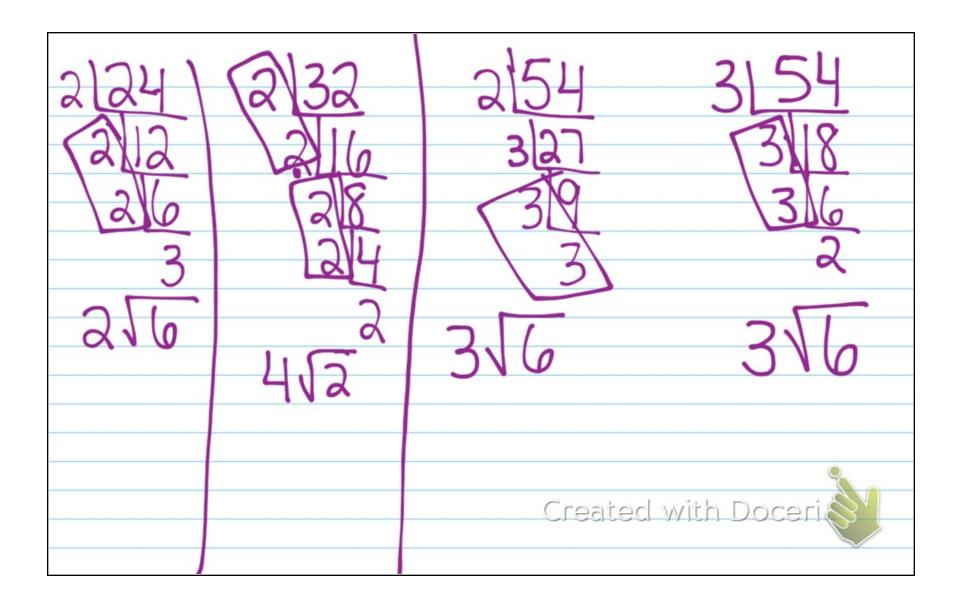


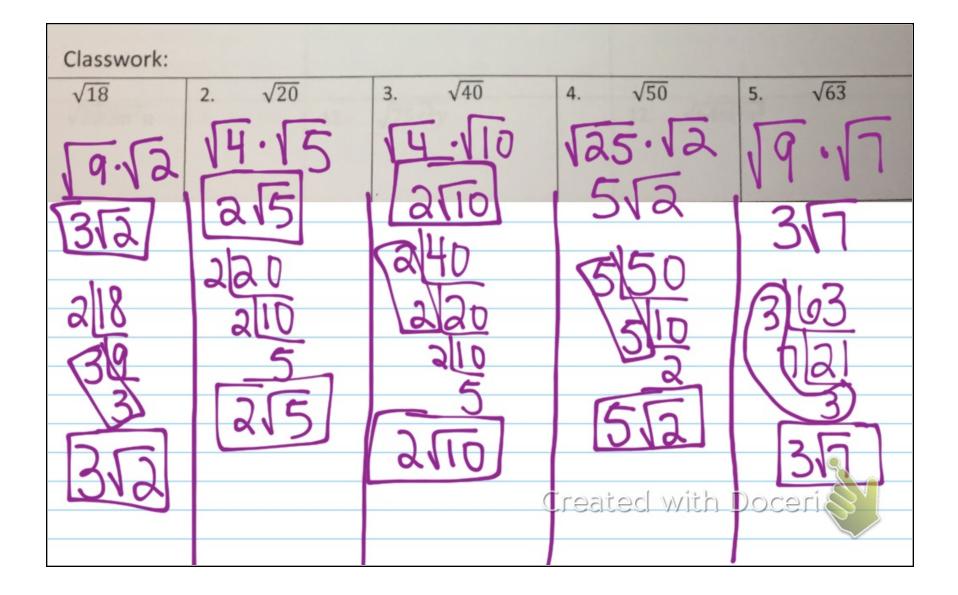
NUMBER MULTIPLIED	PERFECT SQUARES	NUMBER MULTIPLIED	PERFECT SQUARES	NUMBER MULTIPLIED	PERFECT SQUARES	NUMBER MULTIPLIED	PERFECT SQUARES		
1 X 1 =	the highest	6 X 6 =	36	11 X 11 =	121	16 X 16 =	256		
2 X 2 =	4	7 X 7 =	49	12 X 12 =	144	17 X 17 =	289		
3 X 3 =	9	8 X 8 =	64	13 X 13 =	169	18 X 18 =	324		
4 X 4 =	6	9 X 9 =	81	14 X 14 =	196	19 X 19 =	36		
5 X 5 =	25	10 X 10 =	100	15 X 15 =	225	20 X 20 =	400		
Taking the square root of a number is the inverse of raising the number to the second power.									
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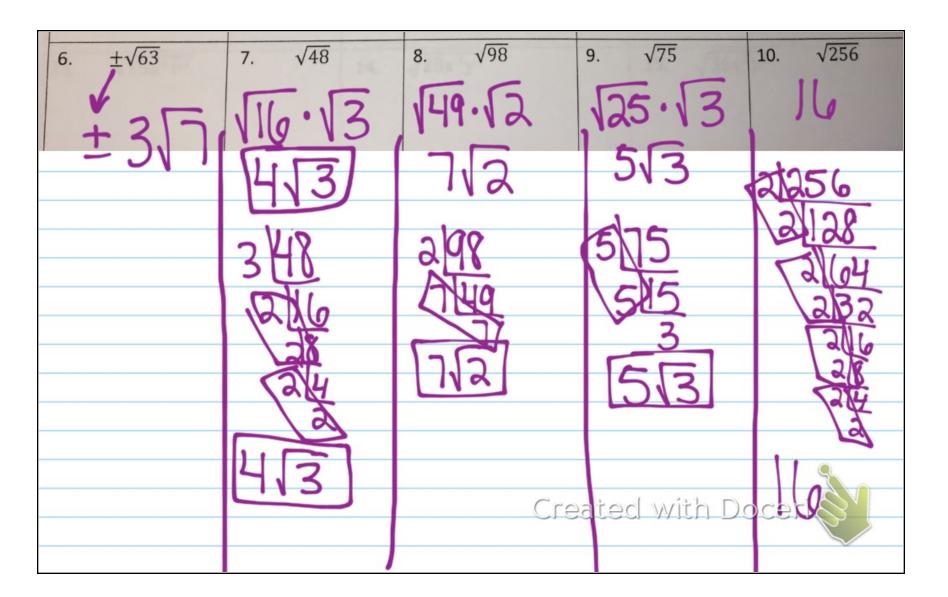


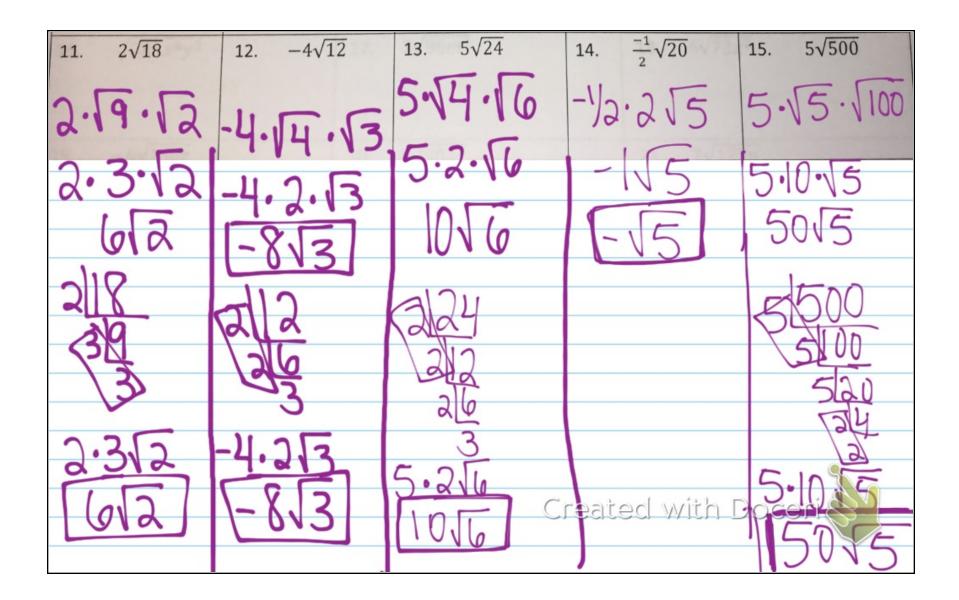


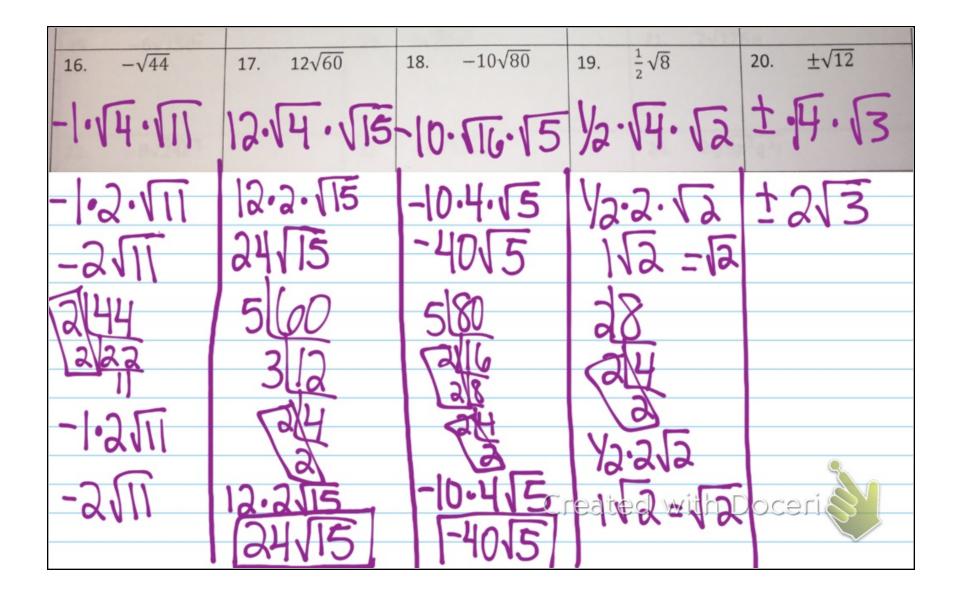






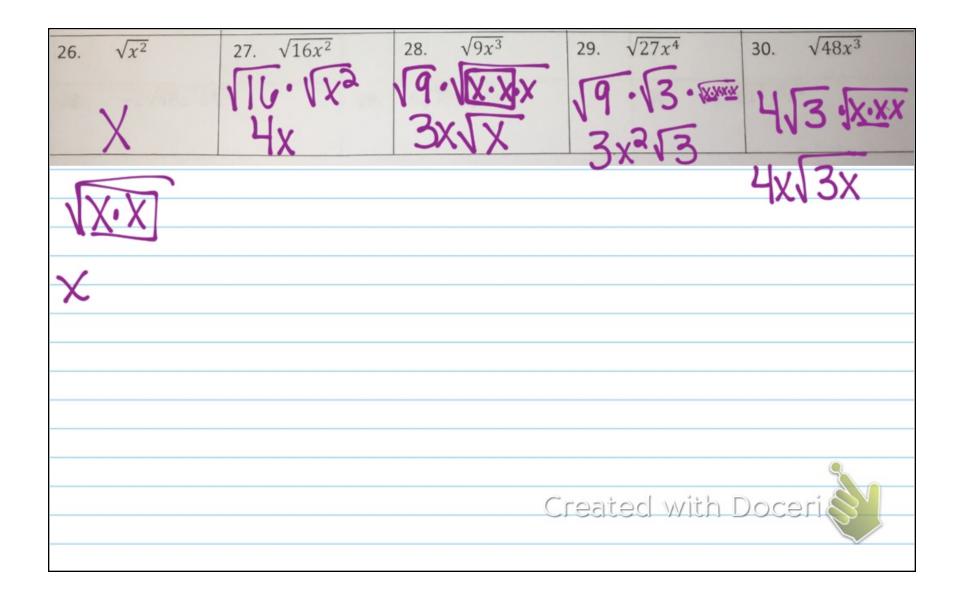






21. 3√250	22. $-\frac{4}{5}\sqrt{50}$	23. $\pm 7\sqrt{90}$	24. 3√ <u>10</u>	25. $\pm 2\sqrt{117}$
			3110	
				(3)117
				339
				+2.2.112
				- a JV13
				10113
			Created wit	h Doceri





e 3 3rd Column HV Created with Doceri