Algebra I 8-1 Laws of Exponents









Simplify. Leave answer in <u>exponential form</u> .			
1) $3^3 \cdot 3^5$	2) $[(-11)^3]^7$	3) $(9 \cdot 7)^4$ 4) (2)	$(x+3)^3$
3	(-II) ²¹	9".7" 2	an't do
Simplify. 5) c ⁵ •c ² c7	6) (c ²) ⁵	7) (<i>c⁵d²</i>) ⁴	8

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Assignment: pg. 492 4 - 38 even, 40 - 49 all, 52-58 all.