

N3CS19

Practice Set 08

Instructions: Answer each question on loose leaf, quad-ruled (graph paper), headed properly and written in lead-graphite. Remember to fold paper along the center, work exercises in order top to bottom, left column then right column. Staple multiple pages

1. Compute $2 + 3^2(4 \div 6 \cdot 7) - 8$
2. Gv1 pg. 35: #4, #6 (*Write as Powers*)
3. Write as a fraction: $0.\overline{78}$; *reduce to lowest terms.*
4. Gv1 pg. 32 d: *Justify your argument with evidence!*
5. Gv1 pg. 27: #2
6. Gv1 pg. 27 #6
7. Gv1 pg. 35 #10
8. Gv1 pg. 77: #34

