## Algebra II

5-3
Scientific Notation and
Significant Figures

| How many significant digits are in each? Significant Digits <br> $75-2$  <br> $602-3$ Rules for Significant Digits <br> $190-2$ 1) All non-zero digits are <br> $5070-3$ significant. <br> 50 <br> $800,060-5$ All zeros between <br> $1,000,000-1$ Significant digits are <br> $0.073-2$ Significant. <br> $0.0703-3$ A) A Zero to the far-right of <br> $0.0730-3$ the decimal is signiFicant <br> $10.00080-7$  |
| :---: |



Assignment:
Pg. 223

28-31 all

