

Name: _____
 Period: _____

Number of Cell Phone Cases Sold	5
Green	6
Silver	3
Red	4
Black	8
Purple	

1. What is the ratio of silver cases sold to the total number of cases sold?

 * simplest form *
2. Compare the number of black cases sold to purple cases sold.

 * simplest form *

3. Find the unit rate for each rate.
 29 books for \$ 203 = _____

4. \$ 4.68 for 12 liters of soda = _____

Which is the better deal?

5. \$107 for 37 books	27 calculators for \$432
6. 12 calculators for \$144	11 pens for \$3.41
7. 39 pens for \$8.19	10 liters of soda for \$6.90
8. 3 liters of soda for \$1.89	

