Name_____

1. Change each of the following to a percent.
(*Show how you found the percent*)

0.06 =

$4:25$ =

2 to 25 =

0.02 =

2. Find the quotient: $3,987 \div 51$
(*Show how you divided*)

3. What quadrant would I find the ordered
pair (6, −4)? (*Show how you found the
quadrant*)

4. Mr. Ritchie gobbled down $5\ ^8/_{10}$ pounds
of cookies. Coach Daniels gulped $8\ ^3/_5$
pounds of cookies. How many pounds of
cookies did Coach Daniels and Mr. Ritchie
eat? (*Show how you found the number of
pounds*)

A $5\ ^4/_5$ pounds

B $1\ ^2/_5$ pounds

C $13\ ^2/_5$ pounds

D $14\ ^2/_5$ pounds

5. Find the next term in the sequence (*Show
the common ratio you found*)

256, 128, 64, 32,…

6. Mr. Smith mowed $^3/_4$ of the lawn. He
watered $^1/_3$ of the lawn that was
mowed. How much of the whole lawn
had been watered. (*Draw a model to
find how much of the whole lawn had
been watered*)