

6th Review #9 – SHOW HOW YOU SOLVED EACH PROBLEM – NO CALCULATORS!

1. Jonathan bought 5 apples for a total of \$4.90 at Wal-Mart. How much did one apple cost?
(Show how you found the price of 1 apple)

2. Halley wanted to give $\frac{1}{3}$ of the marbles at the right to her sister. How many marbles would her sister get? (Show how you found $\frac{1}{3}$ of the marbles below)



3. **Model** $\frac{2}{3} \bullet \frac{1}{6}$ to solve. (Show model)

Name: _____

4. Kaleb jumped a hole that was $8\frac{3}{4}$ feet wide. Branden jumped a hole that was $4\frac{5}{8}$ feet wide. How much further did Kaleb jump than Branden? (Show how you found the difference)

- A $4\frac{3}{4}$ feet
B $4\frac{1}{8}$ feet
C $2\frac{7}{8}$ feet
D $13\frac{1}{8}$ feet

5. **Model** $\frac{1}{3} \bullet 4$ to solve. (Show model)

6. Write the decimal in word form 0.8361