1. Kayla opened her piggy bank and found six quarters, three dimes, and three nickels. She wants to buy a book that costs $5.00. How much more money does she need? (Show your work. Don’t forget the dollar sign and decimal point.)

answer: ________________________

2. Continue the number patterns and describe the rule for each.

134, 146, 158, 170, ________. ________. ________

Rule: ______________________________________

123, 107, 91, 75, ________. ________. ________

Rule: ____________________________________

3. Draw a picture to show that one-quarter is equal to two-eighths.

4. What time is shown on the clock? _________________

What time will it be 20 minutes later? ________________

5. Hazel owns a dairy farm with seventy-eight cows. Each cow produces about six gallons of milk each day. Approximately how much milk does Hazel get per day? (Show your work and label your answer.)

answer: ________________________

6. Order the fractions below from least to greatest.

\[
\frac{3}{4}, \frac{1}{4}, \frac{1}{5}, \frac{1}{2}, \frac{8}{8}
\]

   _____, _____, _____, _____, _____
1. Kayla opened her piggy bank and found six quarters, three dimes, and three nickels. She wants to buy a book that costs $5.00. How much more money does she need? (Show your work. Don’t forget the dollar sign and decimal point.)

   \[
   \text{answer: } \$3.05
   \]

2. Continue the number patterns and describe the rule for each.

   134, 146, 158, 170, 182, 194, 206
   Rule: add 12

   123, 107, 91, 75, 59, 43, 27
   Rule: subtract 16

3. Draw a picture to show that one-quarter is equal to two-eighths.

   

4. What time is shown on the clock? 4:56

5. Hazel owns a dairy farm with seventy-eight cows. Each cow produces about six gallons of milk each day. Approximately how much milk does Hazel get per day? (Show your work and label your answer.)

   \[
   \text{answer: about 468 gallons} \\
   \text{(also accept: about 500 gallons)} \\
   \text{(also accept: about 470 gallons)}
   \]

6. Order the fractions below from least to greatest.

   \[
   \frac{3}{4}, \frac{1}{4}, \frac{1}{5}, \frac{1}{2}, \frac{8}{8}, \frac{1}{5}, \frac{1}{4}, \frac{1}{2}, \frac{3}{4}, \frac{8}{8}
   \]