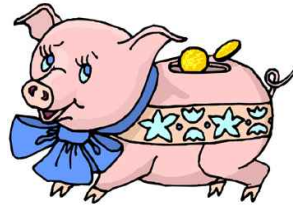


# Mixed Math: D-2

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.)



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 equal to two



## PREVIEW

Please log in or register to download the printable version of this worksheet.

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.)

6. Order the fractions below from least to greatest.

$$\frac{3}{4} \quad \frac{1}{4} \quad \frac{1}{5} \quad \frac{1}{2} \quad \frac{8}{8}$$

answer: \_\_\_\_\_

\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

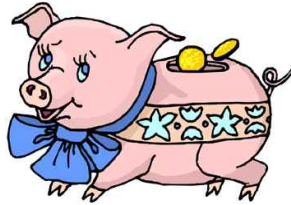
# ANSWER KEY

Skills: Add/Subtract/Multiply; Number Patterns; Time; Fractions

## Mixed Math: D-2

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.)



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**

3. Draw a picture equal to two-eighths.





# PREVIEW

Please log in or register to download the printable version of this worksheet.

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: **about 468 gallons**  
**(also accept: about 500 gallons)**  
**(also accept: about 470 gallons)**

6. Order the fractions below from least to greatest.

$$\frac{3}{4} \quad \frac{1}{4} \quad \frac{1}{5} \quad \frac{1}{2} \quad \frac{8}{8}$$

**1/5, 1/4, 1/2, 3/4, 8/8**

What time is shown on the clock?

**4:56**

What time will it be 20 minutes later?

**5:16**