March
Enrichment
Packet 2
Group 9-A

about  cat  I
because  down  long
Group 9-B

r x y h m e a i
t s n o t y t p
r z g x k w r h
p w a n t r w v
l s t h e i r p
a a y o n b p g
y w c w h e r e
q s h s l u p w

not saw up where
play their want
Erica is trying to find out how much her name is worth. Can you help? Look at the chart below to see how much each letter is worth.

\[ \begin{align*}
\text{E} & \quad 4\text{¢} \\
\text{R} & \\
\text{I} & \\
\text{C} & \\
\text{A} & 
\end{align*} \]

Write your name. How much is it worth?

\[ \quad \\
\quad \\
\text{¢} \]

Write 2 friends' names. What are they worth?

\[ \quad \\
\quad \\
\quad \\
\quad \]

Try this with a friend. See who can write the most expensive sentence.

\[ \begin{align*}
\text{A} & \quad 2\text{¢} \\
\text{B} & \quad 1\text{¢} \\
\text{C} & \quad 3\text{¢} \\
\text{D} & \quad 1\text{¢} \\
\text{E} & \quad 4\text{¢} \\
\text{F} & \quad 2\text{¢} \\
\text{G} & \quad 3\text{¢} \\
\text{H} & \quad 5\text{¢} \\
\text{I} & \quad 2\text{¢} \\
\text{J} & \quad 3\text{¢} \\
\text{K} & \quad 1\text{¢} \\
\text{L} & \quad 4\text{¢} \\
\text{M} & \quad 5\text{¢} \\
\text{N} & \quad 2\text{¢} \\
\text{O} & \quad 1\text{¢} \\
\text{P} & \quad 2\text{¢} \\
\text{Q} & \quad 3\text{¢} \\
\text{R} & \quad 4\text{¢} \\
\text{S} & \quad 1\text{¢} \\
\text{T} & \quad 5\text{¢} \\
\text{U} & \quad 2\text{¢} \\
\text{V} & \quad 3\text{¢} \\
\text{W} & \quad 1\text{¢} \\
\text{X} & \quad 4\text{¢} \\
\text{Y} & \quad 3\text{¢} \\
\text{Z} & \quad 5\text{¢} 
\end{align*} \]
Odd Word Out

In each group of words, find and circle the word that does not belong with the others.

1. a. globe  
   b. ball  
   c. book  
   d. sun

2. a. bark  
   b. elm  
   c. maple  
   d. oak

3. a. mouse  
   b. rat  
   c. keyboard  
   d. modem

4. a. coyote  
   b. horse  
   c. salmon  
   d. gorilla

5. a. orange  
   b. daisy  
   c. tulip  
   d. rose

6. a. roots  
   b. water  
   c. leaf  
   d. stem

7. a. sardine  
   b. guppy  
   c. shark  
   d. hound

8. a. spoon  
   b. couch  
   c. dresser  
   d. table

9. a. canoe  
   b. jet  
   c. kayak  
   d. submarine

10. a. chicken  
    b. swan  
    c. deer  
    d. flamingo

Just for Fun

Make up five “Odd Word Out” problems for a friend to solve. Create an answer key so your friend can check his or her work.
Birthdays! Birthdays! Birthdays!

Read each clue. If the answer is yes, make an X in the box. If the answer is no, make an O in the box.

1. Patrick’s birthday is in August.
2. Cara’s birthday is not in January.
3. Freddy’s birthday is not in January.
4. Cara’s birthday is in March.

Next to each month, write the birthday person’s name.

Jan.  

Mar.  

Aug.  

Nov.  

<table>
<thead>
<tr>
<th></th>
<th></th>
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<th></th>
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<tbody>
<tr>
<td>Cara</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Latoya</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Freddy</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Patrick</td>
<td></td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

**Bonus:** How many months are not mentioned in this logic problem?
Coin Combinations #1

Use different combinations of coins to make the same amount of money. Write the number of each coin you used to make 20¢. (Use the coins on page 70).

| # of | pennies | + | nickels | + | dimes | = 20¢ |
|------|---------|+|---------|+|-------|-------|
| 1.   | _______ | + | _______ | + | _______ | = 20¢ |
| 2.   | _______ | + | _______ | + | _______ | = 20¢ |
| 3.   | _______ | + | _______ | + | _______ | = 20¢ |
| 4.   | _______ | + | _______ | + | _______ | = 20¢ |
| 5.   | _______ | + | _______ | + | _______ | = 20¢ |
| 6.   | _______ | + | _______ | + | _______ | = 20¢ |
| 7.   | _______ | + | _______ | + | _______ | = 20¢ |
| 8.   | _______ | + | _______ | + | _______ | = 20¢ |
| 9.   | _______ | + | _______ | + | _______ | = 20¢ |

My favorite way to make 20¢ is

(Glue coins here to make 20¢.)
At the School Store

Your points are given at the left. You must spend all your points at the school supply store. Circle the 2 objects you can get.

1. 11 points

2. 11 points

3. 12 points

4. 12 points

Use with Lesson 1-7.
At the Museum Store

Read each problem. Solve.
Then write an addition sentence to check your work.

1. Lyn spends 16¢.
   She buys the rocks.
   Circle the other toy she buys.

   ____ + ____ = ____ ¢

   He buys the robot.
   Circle the other toy he buys.

   ____ + ____ = ____ ¢

   She buys 2 things.
   One is the dinosaur.
   Circle the other toy she buys.

   ____ + ____ = ____ ¢

4. Eric spends 17¢.
   He buys the dinosaur.
   Circle another toy he buys.

   ____ + ____ = ____ ¢
Grammar, Usage, and Mechanics

Read each sentence. Fill in the bubble next to the word or words that best complete each sentence.

Sample: walk to school.

- we
- look
- We

1. My kitten likes to ________________
   - jump.
   - jump?
   - Jump

2. I went to see ________________ for a checkup.
   - dr. Jones
   - Dr. Jones
   - dr. jones

3. May __________ play with you?
   - I
   - It
   - I

4. My family went to ________________ on a trip.
   - New York
   - NEW YORK
   - new york

5. The girl ________________ the bus.
   - ride
   - rides
   - rided