Pony Rides

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. Sean’s horse is gray.
2. Chelsea’s white horse’s name is Bubbles.
3. Howie’s horse’s name is Spot.

Next to each horse, write the name of the person who rode the horse and the horse’s color. (Each horse is a different color.)

<table>
<thead>
<tr>
<th>Rider</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bubbles</td>
<td></td>
</tr>
<tr>
<td>Ranger</td>
<td></td>
</tr>
<tr>
<td>Spot</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Bubbles</th>
<th>Ranger</th>
<th>Spot</th>
<th>black</th>
<th>gray</th>
<th>white</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chelsea</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Howie</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sean</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Bonus: How do you think the horse named Spot got his name?
Checking Change

Write each amount.
Draw a line through the matching number on the bag.

<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>27¢</td>
<td>40¢</td>
<td>29¢</td>
</tr>
<tr>
<td>46¢</td>
<td>29¢</td>
<td>50¢</td>
</tr>
<tr>
<td>50¢</td>
<td>36¢</td>
<td>35¢</td>
</tr>
<tr>
<td>31¢</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

A. ___¢  
B. ___¢  
C. ___¢  
D. ___¢  
E. ___¢  
F. ___¢  
G. ___¢  
H. ___¢  

Bonus Box: Find each set of coins that has a quarter. Color the matching pockets red.
# Coin Combinations #2

Use different combinations of coins to make the same amount of money. Write the number of each coin you used to make 28¢. (Use the coins on page 70.)

## How many different ways can 28¢ be made?

<table>
<thead>
<tr>
<th># of pennies</th>
<th>+</th>
<th>nickels</th>
<th>+</th>
<th>dimes</th>
<th>+</th>
<th>quarters</th>
<th>= 28¢</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. _____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>= 28¢</td>
</tr>
<tr>
<td>2. _____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>= 28¢</td>
</tr>
<tr>
<td>3. _____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>= 28¢</td>
</tr>
<tr>
<td>4. _____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>= 28¢</td>
</tr>
<tr>
<td>5. _____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>= 28¢</td>
</tr>
<tr>
<td>6. _____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>= 28¢</td>
</tr>
<tr>
<td>7. _____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>= 28¢</td>
</tr>
<tr>
<td>8. _____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>= 28¢</td>
</tr>
<tr>
<td>9. _____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>= 28¢</td>
</tr>
<tr>
<td>10. _____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>= 28¢</td>
</tr>
<tr>
<td>11. _____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>= 28¢</td>
</tr>
<tr>
<td>12. _____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>+</td>
<td>_____</td>
<td>= 28¢</td>
</tr>
</tbody>
</table>

My favorite way to make 28¢ is

(Glue coins here to make 28¢.)
What Can It Be?

Add. Write the sum.

1. \(3 + 0 = \underline{3}\)   \(\text{C}\)
2. \(1 + 1 = \underline{\text{__}}\)   \(\text{B}\)
3. \(2 + 3 = \underline{\text{__}}\)   \(\text{E}\)
4. \(2 + 2 = \underline{\text{__}}\)   \(\text{O}\)
5. \(7 + 1 = \underline{\text{__}}\)   \(\text{M}\)
6. \(3 + 4 = \underline{\text{__}}\)   \(\text{W}\)
7. \(4 + 2 = \underline{\text{__}}\)   \(\text{L}\)
8. \(7 + 2 = \underline{\text{__}}\)   \(\text{T}\)

Look at the letter next to each sum.
Write the letter above the number of the sum.
Solve the riddles.

9. What has teeth but no mouth?

\(\text{A} \hspace{1cm} \underline{\text{C}} \hspace{1cm} \underline{\text{__}} \hspace{1cm} \underline{\text{__}} \hspace{1cm} \underline{\text{__}}\)

\(3 \hspace{1cm} 4 \hspace{1cm} 8 \hspace{1cm} 2\)

10. What gets wet as it dries?

\(\text{A} \hspace{1cm} \underline{\text{__}} \hspace{1cm} \underline{\text{__}} \hspace{1cm} \underline{\text{__}} \hspace{1cm} \underline{\text{__}}\)

\(9 \hspace{1cm} 4 \hspace{1cm} 7 \hspace{1cm} 5 \hspace{1cm} 6\)
Fraction Action

Draw a picture to show each story.

1. Lu has a group of
   3 tennis balls.
   $\frac{1}{3}$ of them is yellow.

2. Marco has 4 sports cards.
   $\frac{1}{4}$ of them has a picture
   of a baseball.

3. Eva has 2 backpacks.
   $\frac{1}{2}$ of her backpacks has
   a zipper on it.
The Class Trip

The children voted for where they wanted to go on the class trip. Write the totals.

<table>
<thead>
<tr>
<th>Place</th>
<th>Number of Votes</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Zoo</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Aquarium</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dinosaur Park</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

1. Write the number of votes in order from the least to greatest.

   _______ < _______ < _______
   least             greatest

2. Which place will the class visit? _________________

3. Find the shortest path from the school to the place the class will visit.
   Write an addition sentence.

   ______ blocks + ______ blocks = ______ blocks.
School Supplies

Look at the two items.
Circle the one you want.
Then circle the coins to match the price.

1.  
   - 21¢
   - 31¢

2.  
   - 53¢
   - 62¢

3.  
   - 42¢
   - 32¢

4.  
   - 61¢
   - 71¢
Arts and Crafts

Larry uses plastic shapes to make toys. Look at the price of each shape.

Write how much Larry spends to make each toy.

1. __________ c

2. __________ c

3. __________ c

4. Use the shapes to make your own toy. Write how much you would spend.

-----------
Favorite Shoes

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. Thomas wears cowboy boots.
2. Neither Ralph nor Maureen has tennis shoes.
3. Ralph never wears sandals.

Next to each kind of shoe, write the wearer's name.

Bonuses: Which shoes usually do not have laces?
Group 11-A

t a v j g o c t
r s p c a m e q
j o u r u g n a
u y z q s m t y
r a n y a e r k
x p m z r w u o
c v u t a n e r
r e j u s t g a

any    go    me
came    just    our