Focus:
- Addition and Subtraction

Directions:
- Complete each day’s work
- Show your work or justify your answer.
1. Ignacio has a total of 123 goldfish that he keeps in two aquariums. If he keeps 62 goldfish in the first aquarium, how many goldfish does he keep in the second aquarium?

2. During the first half of a basketball game, Sylvia's team scored 27 points and Molly's team scored 19 points. During the second half of the game, Sylvia's team scored 25 points and Molly's team scored 31 points. How many more points did the winning team score than the losing team?

3. Martino bought 3 items at a store.

<table>
<thead>
<tr>
<th>Item</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>Glove</td>
<td>$32</td>
</tr>
<tr>
<td>Bat</td>
<td></td>
</tr>
<tr>
<td>Baseball</td>
<td>$6</td>
</tr>
</tbody>
</table>

He spent a total of $74 for the items. How much did he pay for the bat?

4. The table shows the total number of ounces of paper that are in 3 recycling bins.

<table>
<thead>
<tr>
<th>Bin</th>
<th>Ounces</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>84</td>
</tr>
<tr>
<td>B</td>
<td>137</td>
</tr>
<tr>
<td>C</td>
<td>99</td>
</tr>
</tbody>
</table>

How many ounces of paper are in the three bins all together?

5. Yan-Yan borrowed $200 from Feng. Yan-Yan will pay her back 55 dollars on Monday and 75 dollars on Tuesday. She will pay her the rest of the money on Wednesday. How much money will Yan-Yan pay Feng on Wednesday?

A $70
B $65
C $75
D $60
Week 2 Day 2
1. The table shows how many minutes Audra studied during March, April, and May.

<table>
<thead>
<tr>
<th>Month</th>
<th>April</th>
<th>May</th>
</tr>
</thead>
<tbody>
<tr>
<td>March</td>
<td>394</td>
<td></td>
</tr>
<tr>
<td>April</td>
<td>243</td>
<td></td>
</tr>
<tr>
<td>May</td>
<td>156</td>
<td></td>
</tr>
</tbody>
</table>

Which is the best estimate of the total number of minutes Audra studied?
A. 800  B. 700  C. 900  D. 600

2. Tristan bought 3 new books. The first book had 129 pages, the second had 152 pages, and the third had 276 pages. About how many more pages did the third book have than the first book?
F. 410, because 280 + 130 = 410
G. 150, because 280 - 130 = 150
H. 420, because 270 + 150 = 420
J. 160, because 280 - 120 = 160

Which number sentence shows the best estimate of the total number of third, fourth, and fifth graders eating lunch?
F. 50 + 100 + 70 = 220
G. 40 + 100 + 70 = 210
H. 50 + 90 + 90 = 230
J. 40 + 90 + 70 = 200

3. The table shows how many miles Li-Ming rode her bike last weekend.

<table>
<thead>
<tr>
<th>Day</th>
<th>Miles</th>
</tr>
</thead>
<tbody>
<tr>
<td>Saturday</td>
<td>38</td>
</tr>
<tr>
<td>Sunday</td>
<td>34</td>
</tr>
</tbody>
</table>

Which is the best estimate of the total number of miles she rode her bike?
A. 80  B. 60  C. 70  D. 90

4. The table shows the number of books four students read last year.

<table>
<thead>
<tr>
<th>Student</th>
<th>Books</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fidel</td>
<td>51</td>
</tr>
<tr>
<td>Latoya</td>
<td>48</td>
</tr>
<tr>
<td>Frank</td>
<td>63</td>
</tr>
<tr>
<td>Maria</td>
<td>39</td>
</tr>
</tbody>
</table>

Which is the best estimate of the total number of books they read?
F. 220  G. 180  H. 200  J. 160
Week 2 Day 3
<table>
<thead>
<tr>
<th>Page #___ Question # ____</th>
<th>Page #___ Question # ____</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
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<tr>
<td></td>
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<td></td>
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</tr>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>
1 Ashley has the money shown below.

How much money does she have?

A $16.82  C $17.32
B $17.12  D $17.27

1 Marco placed these coins in his pocket.

What is the total value of the coins?

A $1.47  C $1.53
B $1.58  D $1.60

2 Owen has these bills and coins.

What is the total value?

F $32.57  H $33.07
G $32.77  J $32.27

2 Tamira has the coins and bills below.

How much money does Tamira have?

F $7.65  H $7.70
G $6.95  J $7.80
Week 2 Day 4
1 Ariana drew the model below.

The model best represents –

A) 231 + 115 = 346
B) 231 - 105 = 126
C) 116 + 115 = 231
D) 231 - 115 = 116

2 Brandon drew the model below.

The model best represents –

F) 20 - 12 - 8 = 8
G) 20 + 12 + 8 = 40
H) 20 - 8 - 4 = 8
J) 20 + 8 + 4 = 32

3 Takiyah had $20 before she bought the lunch items shown in the table below.

<table>
<thead>
<tr>
<th>Item</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sandwich</td>
<td>$7</td>
</tr>
<tr>
<td>Salad</td>
<td>$3</td>
</tr>
<tr>
<td>Fruit Juice</td>
<td>$2</td>
</tr>
</tbody>
</table>

Which equation can be used to find how much money she had after she bought the 3 items?

A) 20 - 3 = □
B) 7 + 3 + 2 - 20 = □
C) 20 - 7 - 3 - 2 = □
D) 7 + 3 + 2 + 20 = □

1 Fabian has 15 coins in one jar and 9 coins in another jar. He will give Logan 3 coins. Which model represents the number of coins that Fabian will have left?

A
B
C
D

2 Look at the model below.

The model best represents –

F) 5 plus 10 minus 2
G) 5 plus 10 minus 8
H) 5 plus 8 minus 2
J) 5 plus 5 minus 2

3 Emily borrowed $18 from Marta. Emily will pay her back 7 dollars on Thursday and 4 dollars on Friday. She will pay her the rest of the money on Saturday. Which equation can be used to find the number of dollars that Emily will pay Marta on Saturday?

A) 18 - 7 - 4 = □
B) 18 + 7 - 4 = □
C) 7 + 4 = □
D) 7 - 4 = □
Week 2 Day 5
1. Which model represents $10 + 6 - 4$?

A

B

C

D

2. Which model represents $8 + 4 - 6$?

F

G

H

J

3. On his birthday, Bryan received $20 from his aunts and $30 from his uncles. After Bryan’s parents gave him some money, he had $90 total. Which equation can be used to find the amount of money Bryan’s parents gave him?

A $20 + 30 = \square$
B $20 + 30 + 90 = \square$
C $90 + 20 - 30 = \square$
D $90 - 20 - 30 = \square$

1. Nikita jogged 12 miles last month. Gabriella jogged 2 more miles than Nikita. Which equation can be used to find the number of miles that Nikita and Gabriella jogged combined?

A $12 + 12 + 2 = \square$
B $12 + 2 = \square$
C $12 + 12 - 2 = \square$
D $12 - 2 = \square$

2. Chase has 16 baseball cards. He will buy 8 more cards on Tuesday and 12 more cards on Wednesday. Which model represents the total number of cards Chase will have?

F

G

H

J

3. Vivian bought a new book on Saturday. She read 112 pages on Saturday night and 96 pages on Sunday. The book has 365 pages. Which equation can be used to find the number of pages that Vivian needs to read to finish the book?

A $365 + 112 - 96 = \square$
B $365 - 112 - 96 = \square$
C $365 - 112 + 96 = \square$
D $365 + 112 + 96 = \square$