Use the table below to answer question 1.
Stamps Collected

| Name | Number of Stamps |
| :---: | :---: |
| Phia | 246 |
| Kim | 109 |
| Sam | 158 |

1. Three friends collected stamps.

How many stamps in all have they collected?
(4) 413
(8) 493
(c) 503
(0) 513

1. There were 183 books for sale at a book fair. After the fair, 49 books had not been sold. How many books were sold at the book fair?
(4) 134
(8) 144
(c) 146
(0) 232

Use the information below to answer question 1.

## Average Depth

| North Sea | 308 feet |
| :--- | :--- |
| Hudson Bay | 420 feet |

1. How much deeper is the Hudson Bay than the North Sea?
(4) 112 feet
(8) 128 feet
© 712 feet
(0) 728 feet
2. Anita saw 2 hawks, 8 geese, and 1 robin.

How many birds in all did Anita see?
(4) 8
(B) 10
(c) 11
(0) 12

1. Elias had 15 blank pages in his notebook.

He used 6 pages to do his math.
How many blank pages does Elias have left?
(4) 8
(B) 9
(C) 11
(0) 21

1. Mark had 12 toys.

He lined the toys up in rows.
Each row had the same number of toys.
Which shows how Mark could have lined up his toys?
(4) 4 rows of 4
(B) 2 rows of 5
(c) 6 rows of 3
(0) 3 rows of 4

## MCA-II Item Sampler Answer Key Grade 3 Mathematics

| Item \# | Correct Answer | Item <br> Type | Strand | Sub- <br> Strand | Benchmark | Cognitive <br> Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 230572 | D | MC | II | B | 1 | A |
| 230583 | A | MC | II | B | 2 | A |
| 230586 | A | MC | II | B | 2 | A |
| 230590 | C | MC | II | B | 4 | A |
| 230601 | B | MC | II | B | 5 | A |
| 230612 | D | MC | II | B | 7 | A |

