

The Reading Challenge

**Some children did a reading challenge.
They recorded how many books they read.**

1. Miguel read 7 books. Mia read the same number of books as Miguel. Write and solve the number sentence to show how many books Miguel and Mia read in all.

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

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2. Abdul read 8 books. Jose read 11 books.
How many more books did Jose read than Abdul?

_____ books

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3. Estela read 23 books last month. She put the books onto three shelves. Each shelf has a different number of books.

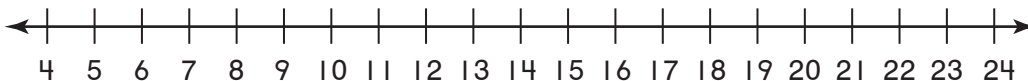
Write a number sentence to show how many books might be on each shelf.

$$\underline{\quad\quad} + \underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$



Name _____

**Franco read 22 books. Tia read 15 books.
Ali read more books than Tia but fewer than
Franco.**



4. How many more books did Franco read than Tia?
Use the number line to solve.

_____ books

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5. How many books could the 3 children have read in all?
Write a number sentence.

_____ + _____ + _____ = _____

Explain your answer.



Name _____

6. Erica read 31 books. Her friend Molly read 17 books. Draw a quick picture to show how many books Erica and Molly read in all.

They read _____ books in all.

2. Serena read a book that is 38 pages long. Ming read a book that is 26 pages long. Rohan read a book that is 31 pages long.

Ming finds how many pages he and Rohan read in all. How many more pages did they read than Serena?

They read _____ more pages than Serena.

Explain how you know your answer is correct.



Name _____

This tells how many books were read by all the children in 3 different classes.

Mr. Dorn's class 319 books	Ms. Lopez's class 185 books	Ms. Chen's class 241 books
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8. How many books did the 3 classes read in all?

_____ books

9. How many more books did Mr. Dorn's class read than Ms. Lopez's class?

_____ books

10. The library has a shelf of storybooks. There are 473 new books on the shelf. The children at the school have already read 205 of these books. How many of the books have they NOT read yet?

_____ books

