

The sum of three consecutive integers is 15. What is the value of the greatest integer?

ExamView

The sum of four consecutive integers is -34. What is the value of the least integer?

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The sum of three consecutive even integers is -72. What is the value of the least integer?

ExamView

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The sum of three consecutive even integers is 120. What is the value of the least integer?

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Fred has some money. If he spends \$7.00, then he will have $\frac{3}{5}$ of the amount that he started with. How much money did Fred have to start? (Express your answer in dollars and cents without the dollar sign.)

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Julie is reading a book. The first week, she read six less than $\frac{3}{5}$ of the pages. The second week, she read 214 more pages and finished the book. How many pages was the book?

ExamView

Johnny has some money. If he spends \$8.00, then he will have $\frac{1}{3}$ of the amount that he started with. How much money did Johnny have to start? (Express your answer in dollars and cents without the dollar sign.)

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Sarah is reading a book. The first week, she read seven less than $\frac{1}{3}$ of the pages. The second week, she read 267 more pages and finished the book. How many pages was the book?



Richard bought two books. One book costs \$4.00 more than three times the other. Together the books cost \$27.00. What was the price of more expensive book? (Express your answer in dollars and cents without the dollar sign.)

ExamView

Carl bought two books. One book costs \$4.00 more than four times the other Together the books cost \$47.75. What was the price of less expensive book? (Express your answer in dollars and cents without the dollar sign.)

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The sum of two consecutive even integers divided by two is 27. What is the value of the lesser integer?

examView

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The sum of two consecutive even integers divided by five is 0.4. What is the value of the lesser integer?

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