

1. From $6x^2 + 3x + 4$ subtract $4x^2 + 3x + 5$.
2. The expression $-3x(-3x^2)$ is equivalent to
(1) $9x^2$ (2) $-9x^2$ (3) $9x^3$ (4) $-9x^3$
3. Perform the indicated operations and express the result as a trinomial:
 $3x(x + 1) + 4(x - 1)$
4. Express the product $(x + 2)(x + 5)$ as a trinomial.
5. The product $(3x^2y^3)(4xy^2)$ is
(1) $12x^3y^5$ (2) $12x^2y^4$ (3) $7x^3y^5$ (4) $7x^2y^4$
6. Express the product $(x + 3)(x + 3)$ as a binomial.
7. Express as a trinomial: $(2x + 3)(x + 4)$.
8. When $-15x^3$ is divided by $-5x^2$, the quotient is
(1) $-3x^5$ (2) $3x^5$ (3) $-3x^2$ (4) $3x^2$
9. The product of $6x^3$ and $5x^4$ is
(1) $11x^{10}$ (2) $11x^7$ (3) $30x^{10}$ (4) $30x^7$
10. If Ed has 3d dimes, represent the number of cents he has in simplest form.
11. Find the sum of $2x^2 + 3x + 5$ and $3x^2 + 2x + 4$.
12. If one ticket costs $4x^2$ dollars, represent in simplest form, the cost of $3x^3$ tickets.
13. If $3x^2$ pens cost $18x^3$ dollars, represent in simplest form, the cost of one pen.
14. Each side of a regular pentagon is represented by $(2x + 3)$. Which expression represents the perimeter of the pentagon?
(1) $25x$ (2) $7x + 10$ (3) $10x + 15$ (4) $10x + 3$
15. Subtract $7x + 3y$ from $7x + 3y$.

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TD Snyder



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Perspectives of Systems Informatics Amir Pnueli, Irina Virbitskaite, Andrei Voronkov, 2010-01-27 This volume contains the national proceedings of the 7th International Andrei Ershov Memorial Conference on Perspectives of System Informatics Akad gorodok Novosibirsk Russia June 15 19 2009 PSI is a forum for academic and industrial researchers developers and users working on topics relating to computer software and information sciences The conference serves to bridge the gaps between different communities whose search areas are covered by but not limited to foundations of program and system development and analysis programming methodology and software engineering and information technologies PSI 2009 was dedicated to the memory of a prominent scientist academician Andrei Ershov 1931 1988 and to a significant date in the history of computer science in the country namely the 50th anniversary of the Programming department founded by Andrei Ershov Initially the department was a part of the Institute of Mathematics and later in 1964 it joined the newly established Computing Center of the Siberian Branch of the USSR Academy of Sciences Andrei Ershov who was responsible for forming the department gathered a team of young graduates from leading Soviet universities The first significant project of the department was aimed at the development of ALPHA system an optimizing compiler for an extension of Algol 60 implemented on a Soviet computer M 20 Later

the researchers of the department created the Algibr Epsilon Sigma and Alpha 6 programming systems for the BESM 6 computers. The list of their achievements also includes the first Soviet time sharing system AIST 0, the multi language system BETA, research projects in artificial intelligence and parallel programming, integrated tools for text processing and publishing and many others.

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Approximation, Randomization and Combinatorial Optimization. Algorithms and Techniques Ashish Goel, 2008-08-12. This book constitutes the joint refereed proceedings of the 11th International Workshop on Approximation Algorithms for Combinatorial Optimization Problems APPROX 2008 and the 12th International Workshop on Randomization and Computation RANDOM 2008 held in Boston, MA, USA in August 2008. The 20 revised full papers of the APPROX 2008 workshop were carefully reviewed and selected from 42 submissions and focus on algorithmic and complexity issues surrounding the development of efficient approximate solutions to computationally difficult problems. RANDOM 2008 is concerned with applications of randomness to computational and combinatorial problems and accounts for 27 revised full papers also diligently reviewed and selected out of 52 workshop submissions.

Algebraic Statistics Seth Sullivant, 2018-11-19. Algebraic statistics uses tools from algebraic geometry, commutative algebra, combinatorics and their computational sides to address problems in statistics and its applications. The starting point for this connection is the observation that many statistical models are semialgebraic sets. The algebra statistics connection is now over twenty years old and this book presents the first broad introductory treatment of the subject. Along with background material in probability, algebra and statistics, this book covers a range of topics in algebraic statistics including algebraic exponential families, likelihood inference, Fisher's exact test, bounds on entries of contingency tables, design of experiments, identifiability of hidden

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