

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



wtf this great ebook for free?!

#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

Name: _____ Class: _____ Date: _____ ID: A

Advanced Algebra I, Practice Mid-Term Chapters 1 to 6-4

- Multiple Choice**
Identify the choice that best completes the statement or answers the question.
- Shonda's class has collected 88 cans in a food drive. They plan to sort the cans into 4 bags, with an equal number of cans in each bag. Write an expression to show how many cans Bora will be in each bag.
a. $88 \div x$ c. $\frac{88}{x}$
b. $88 \cdot x$ d. $88 \cdot x$
 - Evaluate the expression $q - 9$ for $q = 1$ and $q = 11$.
a. 3 c. 5
b. 4 d. 6
 - Evaluate the expression $a + b$ for $a = 28$ and $b = 8$.
a. 192 c. 3
b. 16 d. 4
 - Shonda read 12 books from the library each month for a month in a row. Write an expression to show how many books Shonda read in all. Then, find the number of books Shonda read if he read for 7 months.
a. $12 \cdot c$; 19 books c. $12 \cdot c$; 19 books
b. $\frac{12}{c}$; 84 books d. $12c$; 94 books
 - Divide $4x^2 + 9$ for $x = 3$.
a. -44 c. 26
b. -26 d. 44
 - Divide $x - (-10)$ for $x = 12$.
a. -22 c. 22
b. 2 d. -2
 - The temperature on the ground during a plane's takeoff was 47° . At 38,000 feet in the air, the temperature outside the plane was -379° . Find the difference between these two temperatures.
a. -347 c. 347
b. 429 d. -429
 - Divide $-5a$ for $a = -4$.
a. -20 c. -20
b. 20 d. 20
 - Divide $4 + (-11)$ for $b = -3$.
a. 363 c. -22
b. 3 d. -3

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