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## **1 9 Practice Form G**

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Practice (continued) 9-1 Mathematical Patterns Class Date Form G Determine whether each formula is explicit or recursive. Then find the first five terms of each sequence. —  $3a_n - 1$  40. recursive; 5, 8, 17, 44, 125 —  $2a_n - 1$  43. recursive; -4, -8, -16, -32, 38. an 12 explicit; - 41. a 39. an -2, 3, 10, 19 explicit; -5, - 3 —  $a_n - 1$  42.

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2-5 Practice Form G Reasoning in Algebra and Geometry Fill in

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the reason that justifies each step. 1.  $0.25x + 12 = 5 + 39$   
Given  $2.25x + 12 = 5 + 39$  a.  $9$   $2.25x + 5 = 27$  b.  $9$   $225x + 5 = 2700$  c.  $9 \times 5 = 12$  d.  $9 = 2$ . Given:  $m\angle ABC = 5$   $m\angle ABD = 1$   $m\angle DBC = 5$   $m\angle ABC$  Angle Addition Postulate  $(3x + 1) + 3 = 1 + (6x + 1) + 5 = 80$  Substitution Property  $9x + 1 = 8 + 5 = 80$  a.  $9$

### Reasoning in Algebra and Geometry

9-4 Name Class Date Practice (continued) Form G Compositions of Isometries Graph  $AB$  and its image  $A'B'$  after a reflection first across  $l_1$  and then across  $l_2$ . Is the resulting transformation a translation or a rotation? For a translation, describe the direction and distance. For a rotation, tell the center of rotation and the angle of ...

### rotation. - The Math CAB

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1-1 Practice Form G Variables and Expressions Write an algebraic expression for each word phrase. 1. 10 less than  $x$  2. 5 more than  $d$  3. 7 minus  $f$  4. the sum of 11 and  $k$  5.  $x$  multiplied by 6 6. a number  $t$  divided by 3 7. one fourth of a number  $n$  8. the product of 2.5 and a number  $t$  9.

## **1-1 Practice - Pioneer Answer**

9-1 Practice Form G Translations Tell whether the transformation appears to be a rigid motion. Explain. 1. 2. 3. 4. In each diagram, the dashed-line figure is an image of the solid-line figure. (a) Choose an angle or point from the preimage and name its image. (b) List all pairs of corresponding sides. 5. 6.

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## **Name Class Date 9-1**

Practice (continued) Direct Variation Class Date Form G Make a table of x- and y-values and use it to graph the direct variation equation. 16.  $y = gx$  10 15 20 17.  $y = 23x - 16$  16. 17. 3) 165) 55K 19. Write and graph a direct variation equation that passes through each point 18. (6, 2) 22. 19. 1.5, 9) 20. 24. 5, 90) -18K (10, 25) 21 25. (3, 3 23 ...

## **Scanned Document**

7-1 Practice Form G Ratios and Proportions Write the ratio of the first measurement to the second measurement. 1. diameter of a salad plate: 8 in. diameter of a dinner plate: 1 ft 2. weight of a cupcake: 2 oz weight of a cake: 2 lb 2 oz 3.

## **Name Class Date 7-1**

9 cm 12 cm 15 cm 10 m 10 m 13 m 16 mm 8 mm 4 mm 16

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mm x Volume ~ 1500 15 15 x Volume ~ 8p 6 x 14 9 Volume ~ 126  
16.8 ft 19.5 ft ~ 2 0 2 ~ 2 x y Practice (continued) Form G Volumes  
of Pyramids and Cones

## Practice - About

/6 > /9 17. /13 is supplementary to /14. 18. /13 > /15 19. /12 is  
supplementary to /3. 20. /2 > /13 Algebra Determine the value of  
x for which j n k. Th en fi nd ml1 and ml2. 21. m/1 5 7x 1 14, m/2  
5 2x 1 4 22. m/1 5 4x 2 5, m/2 5 x 1 20 23. Open-Ended Choose  
a value for x and write an expression for one of the angles in  
terms of x that will ...

## 3-3 Practice

Name Class Date Practice 1-8 (continued) Form G Use a table to  
find the solution of each equation. 30.  $4m + 5 = 11$  31.  $3d - 10 = 43$   
32.  $2 = 3a + 8$  33.  $5h - 13 = 12$  34.  $8 = 35.3y$  2  $8n + 16 = 24$   
36.  $35 = 7z$  7 37. Use a table to find two consecutive integers

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between which the solution lies.

## **Name Class Date 1-8 Form G**

Practice Form G Mathematical Patterns 21, 23, 25, 27, 29, 211  
15 128 53 an  $5 \cdot 7n$ ; 140 an  $5 \cdot n^2 + 2$ ; 18 an  $5 \cdot n + 4$ ; 5 an  $5 \cdot n + 1$   
where  $a_1 = 5$  214 a  $n^5 + 3a + 2$  1 where  $a_1 = 5$  1 an  $5 \cdot n + 1$  3 where  $a_1 = 5$   
36 2, 2, 2, 2, 2, 2 5, 12, 21, 32, 45, 60 0, 3, 8, 15, 24, 35 3.125  
9 160 an  $5 \cdot 6n + 2 + 4$ ; 116 an  $5 \cdot 2n + 1 + 1$ ; 41 an  $5 \cdot 1 + 2n$ ; 40 an  $5 \cdot n + 2$   
0.3 where  $a_1 = 5$  6 an  $5 \cdot 2 \dots$

## **ANSWERS**

On this page you can read or download 9 6 practice form k answers in PDF format. If you don't see any interesting for you, use our search form on bottom ↓ . Practice 6-2. Practice 6-2. Properties of Parallelograms. Find the value of  $x$  in each parallelogram. 1. 2. 4.



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## 9 6 Practice Form K Answers - Joomlaxe.com

1-6 Practice Form G Absolute Value Equations and Inequalities

Solve each equation. Check your answers. 1.  $u^2 + 3x + u - 5 = 18$  2.  $u^5 + 5y + u - 5 = 35$  3.  $ut + 1 - 5 + u - 5 = 8$  4.  $3uz + 1 - 7 + u - 5 = 12$  5.  $u^2 + x^2 + 2 - 1 + u - 5 = 5$  6.  $u^4 + 2 + 2y + u - 1 - 5 = 9$  Solve each equation. Check for extraneous solutions. 7.  $ux + 1 - 5 + u - 5 = 3x + 2 - 7$  8.  $u^2 + t^2 + 2 - 3 + u - 5 = 3t^2 + 2 - 2$  9.  $u^4 + w + 1 - 3 + u + 2 - 2 - 5 = 5$  10.  $2uz + 1 - 1 + u + 2 - 3 - 5 + z + 2 - 2 = \dots$

## 1-6 Practice

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4-7 Practice (continued) Form G Arithmetic Sequences Find the

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third, fifth, and tenth terms of the sequence described by each explicit formula. 24.  $A(n) = 54 - 1(n - 1)(25)$  25.  $A(n) = 52 - 1(n - 1)(6)$  26.  $A(n) = 525.5 - 1(n - 1)(2)$  27.  $A(n) = 53 - 1(n - 1)(1.5)$  28.  $A(n) = 522 - 1(n - 1)(5)$  29.  $A(n) = 51.4 - 1(n - 1)(3)$  30.  $A(n) = 59 - 1(n - 1)(8)$  31.  $A(n) = 52.5 - 1(n - 1)(2.5)$

### Arithmetic Sequences

Form G Practice 11-1 Permutations and Combinations 80 1. How many 2-letter pairs of 1 vowel and 1 consonant can you make from the English alphabet? Consider "y" to be a consonant. 105 2. An ice cream shop offers 33 flavors of ice cream and 7 toppings. How many different sundaes can the shop make using 1 flavor and 1 topping? 3.

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