



## Geometry chapter 2 test form 2a answers

Transcript DATE 2 Chapter 2 Test, Form 2D SCORE 1. Make a conjecture about the next term in this sequence: 5, -10, 20, -40. ---2. If MN = NP, then N is a midpoint of MP. Find a counterexample. 3. What is the truth value of the following statement? whole lotta rosie tab pdf  $\sqrt{25} > -5$  or  $3 \le 3$ . 1. skf bearing dimensions chart pdf 2. 3. 4. Suppose p is true and q is false. What is the truth value of the conjunction  $\sim p \land \sim q$ ? 4. 5. Write the statement All chickens have two wings in if-then form. 5. 6. Identify the conclusion of the statement If you live in Chicago, then you live in Illinois. 6. 7. Write the inverse of the statement If two lines are parallel to a third line, then they are parallel to each other. 8. Use the Law of Detachment to write a valid conclusion for the given information. (1) If a football team wins the Big 10 championship. Copyright © Glencoe/McGraw-Hill, a division of The McGraw-Hill Companies, Inc. PERIOD 9. Use the Law of Syllogism to write a valid conclusion for the given information. (1) If today is Thursday, then Amy is off from work. (2) If Amy is off from work then she will go to gym to workout. 10. Name the operation that transforms 4x - 2 = 7x + 7 to 4x = 7x + 9, then find the value of x. 11. Complete the proof by supplying the missing information. x + 1 = -4, then x = -15. If -3 Proof: Statements Reasons x 1. Given 1.

 $- + 1 = -43 \times 2$ .  $- + 1 - 1 = -4 - 13 \times 3$ .  $- = -53 \times 4$ . - 3 = (-5)(3) 3 () 5. x = -15 Sample answer: M, N, and P are not collinear. true false If a bird is a chicken, then it has two wings. you live in Illinois If two lines are not || to a third line, then they are not || to each 7. other. 8. <u>lawnflite 604 service manual.pdf</u>

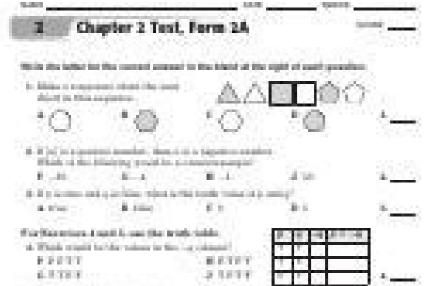
9. Ohio State will play in the Rose Bowl. If today is Thursday, then Amy will go to the gym to workout. adding 2 to each side; x = -3 10. 11. Multiplication Property 2. Subtraction Property 3. Substitution 4.

5. Substitution 12. If  $m \ne 1 = 5x + 20$  and  $m \ne 2 = 3x + 80$ , find  $m \ne 1$ . Chapter 2 80 1 2 69 12. 170 Geo-AS02-16-860179Glencoe Geometry Assessment NAME 2 DATE Chapter 2 Test, Form 2D PERIOD (continued) For Exercises 13 and 14, complete the proof below by supplying the reasons for each location. B --- Given: BD bisects  $\ne ABC$ .  $34 \ne 1$  and  $\ne 3$  are complementary.  $\ne 2$  and  $\ne 4$  are complementary.

	TERM	DEFINITION	GEOMETRIC FIGURE	WAYS TO NAME THE FIGURE
1.1	Undefined terms	Cannot be defined by using other figures.		
	Point	A specific location. It has no dimension and is represented by a dot.		
	Line	A connected straight path. It has no thickness and it continues forever in both directions.		
	Plane	A flat surface. It has no thickness and it extends forever in all directions.		
	Line Segment	A portion of a line consisting		

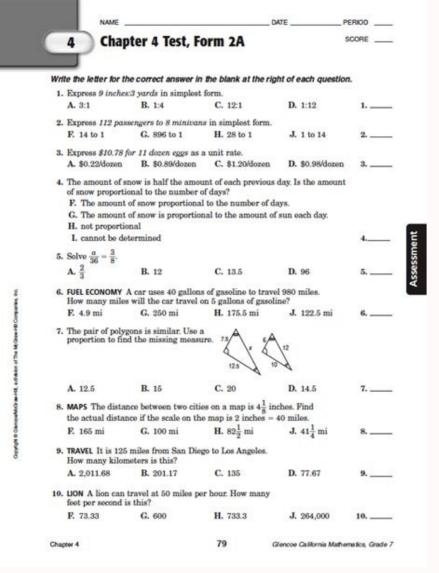
Line Segment A portion of a line consisting

1 2 Prove: ∠1 ∠2 A C D Proof: Statements Reasons --- Geo-AS02-17-860179 1. Given 1. BD bisects ∠ABC. 2. ∠1 and ∠3 are complementary. 2.



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## Given 3. $\angle 2$ and $\angle 4$ are complementary. 3. Given 4. $\angle 3 \angle 4 4$ .



(Exercise 13) 5. best android apps useful in daily life 41 42 5. (Exercise 14) 13. Def. photoshop cc learning pdf of 4 bisector Complements of are . 14. For Exercises 15-20, name the definition, property, postulate, or theorem that justifies each statement. --- -- 15. If X is the midpoint of ZW, then ZX XW.

5	Chapter 5 Test, I	Form 2C	BOOME
1. Selve	x - 10 > 1. Then graph your s	elution en a number line.	1. (x x > 13)
Salve es	ch inequality.		# M 11/21514 H. M 17
2.7+5	< 1		$x = \{x   x < -4\}$
			$\{b b > -1\frac{3}{5}\}$
$1, \frac{6}{8} \ge -$	-1-1-		1,
$4 \cdot \frac{1}{6} \ge 1$	4		4. $\{t   t \ge 84\}$
512.8	1 is 3.0y		s. $(y y \le -5.5)$
64r -	c 22		4. (r r>-5.5)
7. tx -	1 < 2s + 11		2,{x   x < 0}
8.59+	$\mathbb{D} - 2p - 1 \approx 7p + 4$		s. $(p   p \le 2)$
9.135	$-41 \le 2.6 + 0.7c$		t. {0 0 ≤ 13)
Salve ea	ch compound inequality. Th	en graph the solution	ee4.
10.14 <	6 and -6 < a:		10. $\{w \mid -5 < w < 2\}$
114 ≤	n  or  3u + 1 < -3		11. (rich snel number)
			-4-8-2-10 1 2 5 4
8E -4s -	$-8 \ge -4$ or $7x - 9 < 16$		12. {x   x < 3}
	ations 13 and 14, solve each aph the solution set.	inequality.	4-1-1-11224
18. 1-	x1 < 2		13. $(x) - 1 \le x \le 3$
12.00			-4-5-2-1 8 2 2 5 4
14 1-	22   ≥ 1		14. $\{x \mid x \leq 1 \text{ or } x \geq 2\}$

NAME			DAT	E	p	ERIOD .		-
5 Chap	ter 5 Test, I	For	<b>m 2B</b> (	contin	ued)			
12. Which inequality	corresponds to the	grapl	a shown?					
-1 -3 -7 -1								
F  x - 3  > 1	1971 S. 1	н	x-1	>3				10.04
$\left\  \mathbf{G}^{+} \right\ _{T} = \left\  \mathbf{G} \right\ _{T} = \left\  \mathbf{G} \right\ _{T}$	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	** 3	$\begin{bmatrix} x - 1 \\ x - 1 \end{bmatrix}$	< 3	A Los Tr	10.44	12	- 2 m
13. Which of the follo								
$\Lambda \left\{ x \mid x < \frac{1}{7} \text{ or } x \right\}$	>1	C	$ x  \le  x  \le  x $	$\frac{1}{7}$ or $x$	≥ 1			10.40
B (COUPER A real	muniter.)	-0	tri Lisa	$r \leq i l$			13.	
14. Katrina's weight What is her range	is within 8 pounds o of weight?	f her	ideal weig	ght of ]	20 pound	K.S.		
$\mathbf{F} \ x \ge 112 \text{ or } x \ge$		H	$112 \ge x$	$\geq 128$				
G $x \leq 112$ or $x \leq$	128	J	$112 \le x$	$\leq 128$			14.	
15. Which ordered pa	ir is part of the solu	tion :	set of the i	nequal	lity 5 - y	< -3r?		
A (2, -1)	B (-2, -1)		(-3, -5)		D (3,		15.	
16. Which inequality	is graphed?				TIN	17	1	
$\mathbf{F} \ \mathbf{y} \leq 2\mathbf{x} - 1$		н	$y \leq -2x$				1	
$G \ y \geq 2x - 1$			$y \ge -2x$				16.	
<ol> <li>Alicia has at most new baseball bat.</li> </ol>	Alicia has at most \$196 to buy a new baseball glove and a new baseball bat. Which inequality represents this situation?							
A $y \le 196 - x$	$\mathbf{B} \ \mathbf{y} \leq 196 + x$		$196 \le y$		$\mathbf{D} \mathbf{y} - \mathbf{x}$	≥ 196	17.	
<ol> <li>Determine which a solution set of y +</li> </ol>	of the ordered pairs 3 < 2x - 1.	are a	part of th	ie.				
	G (2,0)	н	(0, -4)		J (2, -2		18.	
19. Which inequality I	as a solution set of	lx [x	> 4 and x	< 81?				
$A \left  \frac{1}{2}x - 3 \right  < 1$	9 8 35 3	c	$\left \frac{1}{2}x - 1\right $	< 3				
B $\left \frac{1}{2}x - 3\right  > 1$		D	$\left \frac{1}{2}x - 1\right $	> 3			19.	
20. Beng and Shim ha x cost \$6 each and a reasonable num?	ve less than \$30 for the wax y is \$2 per er of molds and pou	DOUD	d. Which r	wint n	messonte	olds		
F (3, 4)	G (4, 4)	-	(5, 1)		J (3, 6)		20.	
Bonus Solve 2 – 3x -	$5(2-x) \le 3(2-x)$	) + 1	0.		1	B:		
Chapter 5		54	E.			Gler	ncoe Alge	ilina t

All of the materials found in this booklet are included for viewing and printing in the Geometry TeacherWorksCD-ROM. Chapter 2. 63. Glencoe Geometry ... Write the letter for the correct answer in the blank at the right of each question. ...

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