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## Geometry Unit 2 (teacher)

A1 SpringBoard Course 2, Unit 2 Practice Lesson 5-1 1. a.  $x = 5$ ; Answers may vary. The Commutative Property was used to change the order of the second addend (9 + 18) to (18 + 9). Then the Associative Property was used to change the grouping of the addends so that you have (12 + 18) + 9. b.

## Springboard Geometry Unit 2 Answers - Joomlaxe.com

SpringBoard Geometry, Unit 2 Practice 13. The point  $(25, 22)$  is reflected over a line of reflection. Find the equation of the line of reflection if the image of  $(25, 22)$  is each of the following.

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A2 SpringBoard Geometry, Unit 1 Practice LeSSon 2-2 16. Use  $2p$  and  $2q$  to represent two even integers. Then  $(2p)(2q) = 2(2pq)$ . We know that the expression  $2pq$  represents an integer because when you find the product of two or more integers, the result is also

an integer. So the expression “ $2(2pq)$ ” is an even integer because it is 2 times an integer.

17. D 18. Sample answer:  $2x + 1$ , 7

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A4 SpringBoard Geometry, Unit 2 Practice Answers b.  $70^\circ$   $30^\circ$   $80^\circ$  A m C B n  $50^\circ$   $30^\circ$   $50^\circ$  Angle ABC is an exterior angle of a triangle whose remote interior angles measure  $30^\circ$  and  $50^\circ$ . So the measure of angle ABC is  $80^\circ$ . 64. a.  $\angle ADC$  ?  $\angle 2$ ,  $\angle ACD$  ?

?1, ?CAD ? ?3 b. ?DCP ? ?2, ?CDP ? ?1, ?P ? ?3 c. ?BCA, ?ACD, ?PCD d. Sample answer.

### Springboard Mathematics Course 2 Unit 1 Answer Key - 08/2020

A1 SpringBoard Geometry, Unit 6 Practice LeSSon 38-1 1. a. 2 5 b. 3 5 c. 7 20 d. 13 20 e. 1 4 ... Sample answer: Of the 27 outcomes listed, 12 of them have exactly one “1.” 3. a.P (even) 5 2 5 b. P(not even) 5 3 5 c. P(2) 5 1 5 d.P(not 2) 5 4 5 e. P(less than 6) 5 5 5 5 1 4. D 5. 3 8

### Name class date Geometry Unit 2 Practice

how they arrived at the answer. 6 Think-Pair-Share, Create Representations, Debriefing Students apply the properties of a rectangle to solve numeric problems and!to write equations. 216 SpringBoard® Mathematics Geometry, Unit 2 • Transformations, Triangles, and Quadrilaterals

## Mathematics – SpringBoard – The College Board

64 SpringBoard® Mathematics Algebra 1, Unit 2 • Functions Getting Ready Write your answers on notebook paper. Show your work. 1. Copy and complete the table of values.

?1	?1	2	5	5	11	8	11	23	29
----	----	---	---	---	----	---	----	----	----

2. List the integers that make this statement true.  $?3 \ ? x < 4$  3. Evaluate for  $a = 3$  and  $b = ?2$ . a.  $2a \ ? 5$  b.  $3b + 4a$  4.