Complementary and supplementary angles worksheet kuta answers

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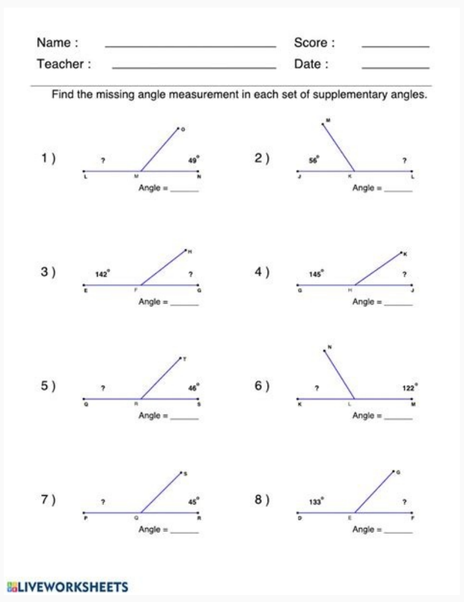
Name : _____ Score : _____
Teacher : _____ Date : _____
Find the missing angle measurement in each set of supplementary angles.
1) ? 49° Angle = _____
2) 56° ? Angle = _____
3) 142° ? Angle = _____
4) 145° ? Angle = _____
5) ? 48° Angle = _____
6) ? 122° Angle = _____
7) ? 45° Angle = _____
8) 133° ? Angle = _____
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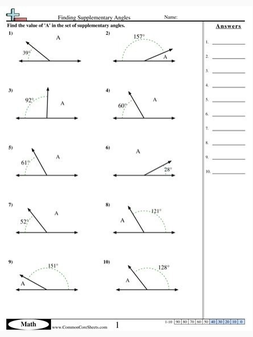
Finding Supplementary Angles Name:
Find the value of "A" in the set of supplementary angles.
Answers
1) 39° A
2) 157° A
3) 92° A
4) 60° A
5) 61° A
6) 26°
7) 52° A
8) 123° A
9) 151° A
10) 128° A
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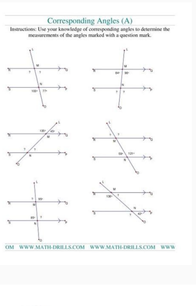
Corresponding Angles (A)
Instructions: Use your knowledge of corresponding angles to determine the measurements of the angles marked with a question mark.
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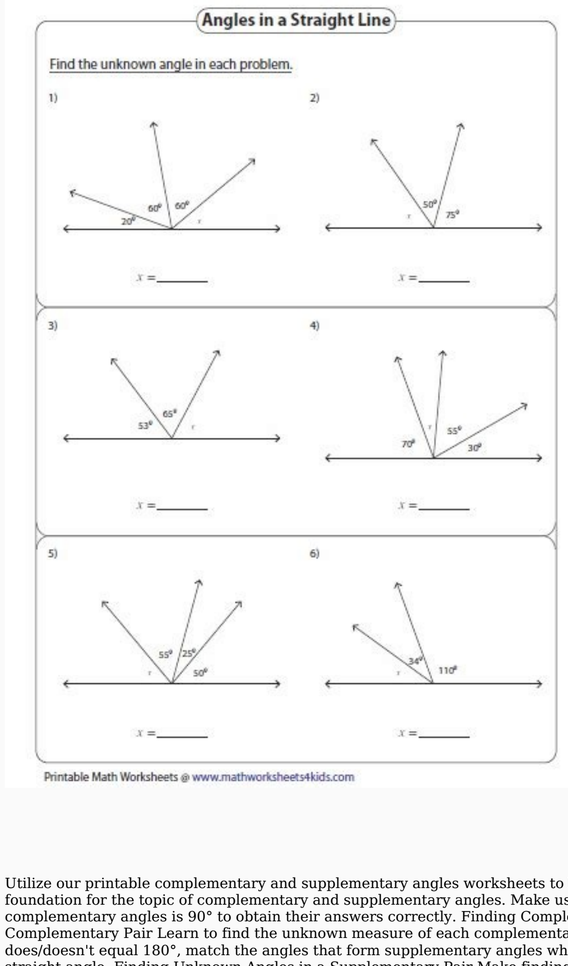
Name : _____ Score : _____
Angles in a Straight Line
Find the unknown angle in each problem.
1) 20° 60° 60° x x = _____
2) x 50° 75° x = _____
3) 53° 65° x x = _____
4) x 70° 55° 30° x = _____
5) x 55° 25° 50° x = _____
6) x 34° 110° x = _____
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Complementary and supplementary angles worksheet pdf with answers kuta.

Utilize our printable complementary and supplementary angles worksheets to help build your child's skill at identifying complementary and supplementary angles, finding the unknown angles, using algebraic expressions to find angular measures, and more. A highly effective practice tool for grade 6, grade 7, and grade 8, these resources lay a firm foundation for the topic of complementary and supplementary angles. Make use of our free samples and subscribe for instant access to a potpourri of pdf worksheets. Finding Complementary Angles - Type 1 This complementary angles worksheet requires kids to solve diverse exercises in 3 sections. Students must use the property that the sum of complementary angles is 90° to obtain their answers correctly. Finding Complementary Angles - Type 2 The name of the game is identifying complementary angles. In this 6th grade exercise, identify the correct complementary pair by inference, match the complementary angles, and answer our in-out boxes. Finding Unknown Angles in a Complementary Pair Learn to find the unknown measure of each complementary angle with these worksheets. 7th grade kids keenly observe the right angles and equate them accordingly to find the measure of the unknown angle. Finding Supplementary Angles - Type 1 This supplementary angles worksheet drives kids to find the pair whose sum does/doesn't equal 180°, match the angles that form supplementary angles when added, and complete in/out boxes. Finding Supplementary Angles - Type 2 Get your students to skillfully find supplementary pairs, match the angles, and follow the rules of the given in-out box for correct answers! Reiterate how two supplementary angles make a straight angle. Finding Unknown Angles in a Supplementary Pair Make finding the unknown measure of each supplementary angle a super-easy task! Observe the angles in each illustration and equate them accordingly to find the measure of the unknown angles. To download complementary and supplementary angles worksheet as pdf document,please click hereProblem 1 :The measure of an angle is 41°. What is the measure of a complementary angle?Problem 2 :The measure of an angle is 62°. What is the measure of a complementary angle?Problem 3 :The measure of an angle is 108°. What is the measure of a supplementary angle?Problem 4 :The measure of an angle is 89°. What is the measure of a supplementary angle?Problem 5 :Two angles are complementary. If one of the angles is double the other angle, find the two angles.Problem 6 :Two angles are complementary. If one angle is two times the sum of other angle and 3, find the two angles.Problem 7 :Find the value of x : Problem 8 :Find the value of x : Problem 9 :Find the value of x : Problem 10 :Find the value of x : Answers 1. Answer :Let x be the measure of the required complementary angle. Because x and 41° are complementary angles,x + 41° = 90°Subtract 41° from each side.x = 49°So, the measure of the complementary angle is 49°.2. Answer :Let x be the measure of the required complementary angle. Because x and 62° are complementary angles,x + 62° = 90°Subtract 62° from each side.x = 28°So, the measure of the complementary angle is 28°.3. Answer :Let x be the measure of the required supplementary angle. Because x and 108° are supplementary angles,x + 108° = 180°Subtract 108° from each side.x = 72°So, the measure of the supplementary angle is 72°.4. Answer :Let x be the measure of the required supplementary angle. Because x and 41° are supplementary angles,x + 89° = 180°Subtract 89° from each side.x = 91°So, the measure of the supplementary angle is 91°.5. Answer :Let x be one of the angles.Then the other angle is 2x.Because x and 2x are complementary angles, we havex + 2x = 90°3x = 90Divide each side by 3.x = 302x = 2(30) = 60So, the two angles are 30° and 60°.6. Answer :Let x and y be the two angles which are complementary.x + y = 90° ----(1)Given : One angle is two times the sum of other angle and 3.x = 2(y + 3)x = 2y + 6 ----(2)Now, substitute (2y + 6) for x in (1).2y + 6 + y = 903y + 6 = 90Subtract 6 from each side.3y = 84Divide each side by 3.y = 28Substitute 28 for y in (2).x = 2(28) + 6x = 56 + 6x = 62So, the two angles are 62° and 28°.7. Answer : In the picture above, the angles x° and (2x)° are complementary. x° + (2x)° = 90°x + 2x = 903x = 90Divide each side by 3.x = 30So, the value of x is 30.8. Answer : In the picture above, the angles (x + 1)°, (x - 1)° and (x + 3)° are complementary. (x + 1)° + (x - 1)° + (x + 3)° = 90°(x + 1) + (x - 1) + (x + 3) = 90x + 1 + x - 1 + x + 3 = 903x + 3 = 90Subtract 3 from each side.3x = 87Divide each side by 3.x = 29So, the value of x is 29.9. Answer : In the picture above, the angles (2x + 3)° and (x - 6)° are supplementary. (2x + 3)° + (x - 6)° = 180°2x + 3 + x - 6 = 1803x - 3 = 180Add 3 to each side.3x = 183Divide each side by 3.x = 61So, the value of x is 61.10. Answer : In the picture above, the angles (5x + 4)°, (x - 2)° and (3x + 7)°are supplementary. (5x + 4)° + (x - 2)° + (3x + 7)° = 180°5x + 4 + x -2 + 3x + 7 = 1809x + 9 = 180Subtract 9 from each side.9x = 171Divide each side by 9.x = 19So, the value of x is 19. Kindly mail your feedback to v4formath@gmail.comWe always appreciate your feedback. ©All rights reserved. onlinemath4all.com

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