



Find the slopes of the indicated lines, and name the relationship.

19. \overleftrightarrow{AB} and \overleftrightarrow{CD} _____ 20. \overleftrightarrow{AB} and \overleftrightarrow{CD} _____ 21. \overleftrightarrow{AB} and \overleftrightarrow{CD} _____ 22. \overleftrightarrow{AB} and \overleftrightarrow{CD} _____



- a) $\frac{1}{2}$
 b) $\frac{1}{3}$
 c) $\frac{1}{4}$
 d) $\frac{1}{5}$



- a) $\frac{1}{2}$
 b) $\frac{1}{3}$
 c) $\frac{1}{4}$
 d) $\frac{1}{5}$



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- a) $\frac{1}{2}$
 b) $\frac{1}{3}$
 c) $\frac{1}{4}$
 d) $\frac{1}{5}$

Indicate the number of



Are square angles and right angles equivalent? Explain by using the rules of congruence theory.

27. 1, 2, 3 28. 1, 2 29. 2, 3, 4

30. Given: $\angle A \cong \angle C$
 Prove: $\angle B \cong \angle D$



31. Given: $\overline{AB} \parallel \overline{CD}$ and $\overline{AD} \parallel \overline{BC}$
 Prove: $\angle A \cong \angle C$



32. Three angles are congruent.
 Are all angles congruent?
 Explain your answer.

$$\angle A \cong \angle B \cong \angle C$$

Indicate whether you believe it is reasonable to accept the answer.

33. Answer Yes 34. No 35. Yes 36. No 37. Yes 38. No

39. Answer Yes 40. No 41. Yes 42. No 43. Yes 44. No

45. Answer Yes 46. No 47. Yes 48. No 49. Yes 50. No

Are opposite sides of a parallelogram congruent? Explain.

51. Yes 52. No 53. Yes 54. No 55. Yes 56. No

Are the diagonals of a parallelogram congruent? Explain.

57. Yes 58. No 59. Yes 60. No 61. Yes 62. No

Are the diagonals of a parallelogram bisected? Explain.

63. Yes 64. No 65. Yes 66. No 67. Yes 68. No

Are opposite sides of a parallelogram congruent? Explain.

69. Yes 70. No 71. Yes 72. No 73. Yes 74. No

Find the area of the following figures.



Indicate whether you believe it is

79. $\frac{1}{2}$ 80. $\frac{1}{3}$ 81. $\frac{1}{4}$ 82. $\frac{1}{5}$

83. If you are asked to "Prove" a statement, should you try to prove the statement is true or should you try to prove it is false?

84. Describe the structure of the following figure. Label it. What are the parts? What are the parts of the parts?



85. Are you given enough information to solve? 86. Are you given enough information to solve?

87. Draw the right triangle in the figure, which of the following statements are TRUE? (True/False) (Yes/No) (Correct/Incorrect) (Valid/Invalid)

- a) $\angle A \cong \angle B$
 b) $\angle A \cong \angle C$
 c) $\angle A \cong \angle D$
 d) $\angle A \cong \angle E$
 e) $\angle A \cong \angle F$
 f) $\angle A \cong \angle G$
 g) $\angle A \cong \angle H$
 h) $\angle A \cong \angle I$
 i) $\angle A \cong \angle J$
 j) $\angle A \cong \angle K$
 k) $\angle A \cong \angle L$
 l) $\angle A \cong \angle M$
 m) $\angle A \cong \angle N$
 n) $\angle A \cong \angle O$
 o) $\angle A \cong \angle P$
 p) $\angle A \cong \angle Q$
 q) $\angle A \cong \angle R$
 r) $\angle A \cong \angle S$
 s) $\angle A \cong \angle T$
 t) $\angle A \cong \angle U$
 u) $\angle A \cong \angle V$
 v) $\angle A \cong \angle W$
 w) $\angle A \cong \angle X$
 x) $\angle A \cong \angle Y$
 y) $\angle A \cong \angle Z$
 z) $\angle A \cong \angle A$



88. Draw the right triangle in the figure, which of the following statements are TRUE? (True/False) (Yes/No) (Correct/Incorrect) (Valid/Invalid)

- a) $\angle A \cong \angle B$
 b) $\angle A \cong \angle C$
 c) $\angle A \cong \angle D$
 d) $\angle A \cong \angle E$
 e) $\angle A \cong \angle F$
 f) $\angle A \cong \angle G$
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 p) $\angle A \cong \angle Q$
 q) $\angle A \cong \angle R$
 r) $\angle A \cong \angle S$
 s) $\angle A \cong \angle T$
 t) $\angle A \cong \angle U$
 u) $\angle A \cong \angle V$
 v) $\angle A \cong \angle W$
 w) $\angle A \cong \angle X$
 x) $\angle A \cong \angle Y$
 y) $\angle A \cong \angle Z$
 z) $\angle A \cong \angle A$



89. If you are asked to "Prove" a statement, should you try to prove the statement is true or should you try to prove it is false?

- a) $\frac{1}{2}$ b) $\frac{1}{3}$ c) $\frac{1}{4}$ d) $\frac{1}{5}$

90. Describe the structure of the following figure. Label it. What are the parts? What are the parts of the parts?



Geometry S2 Final Exam Review Answers

D Kirk



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