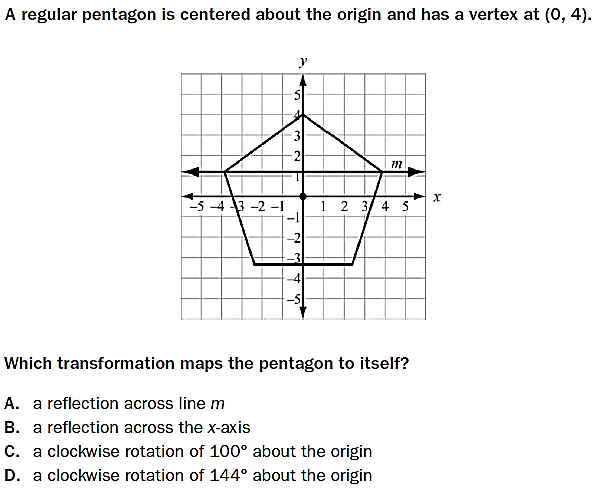
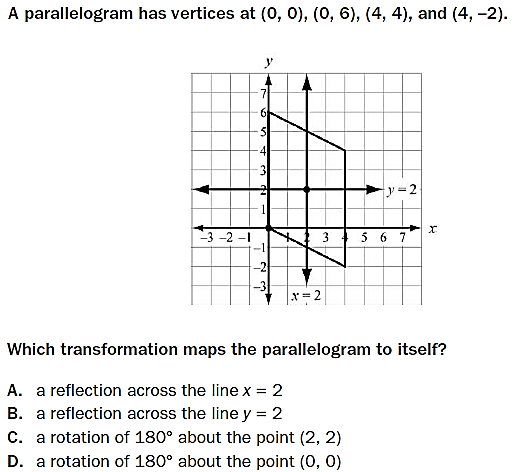
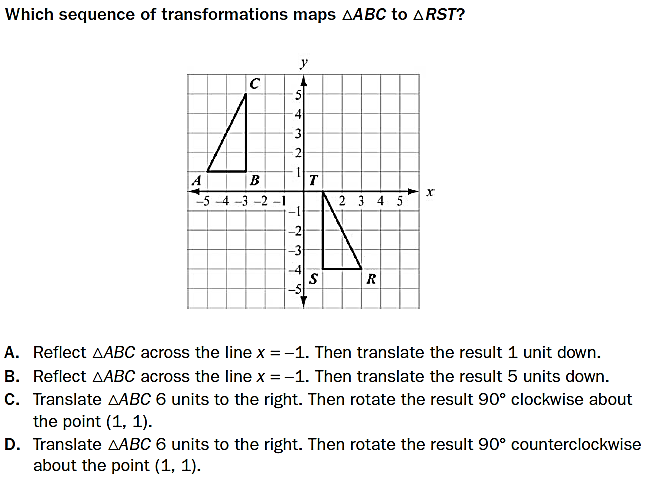
**Transformations in the Coordinate Plane**

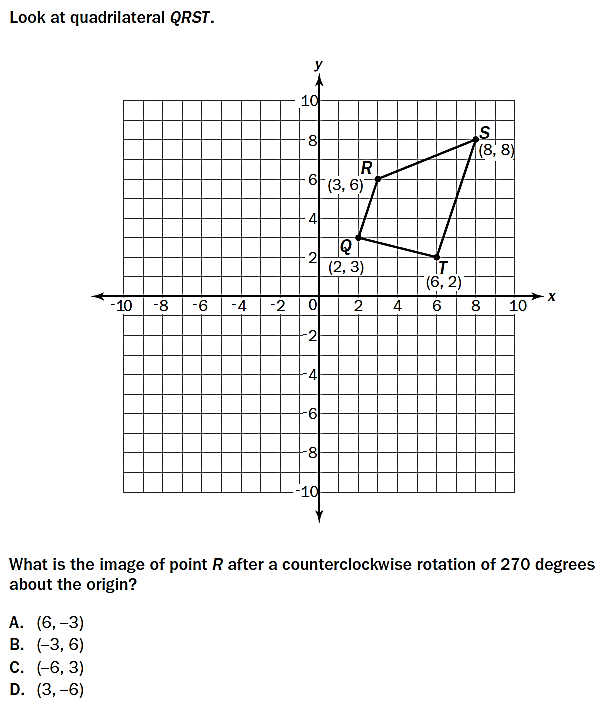
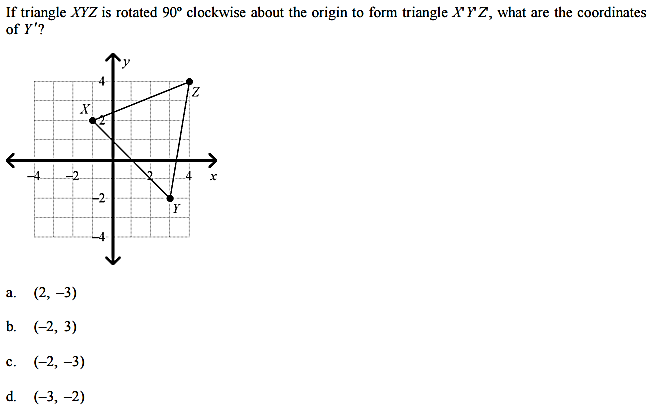
**(Unit 2: Coordinate Geometry)**

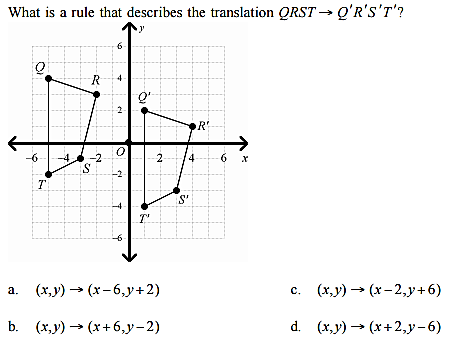
1. 3.



2.

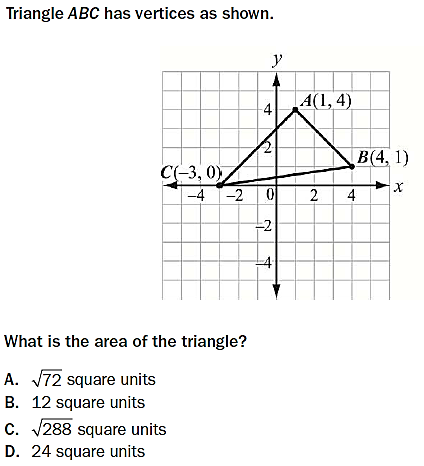


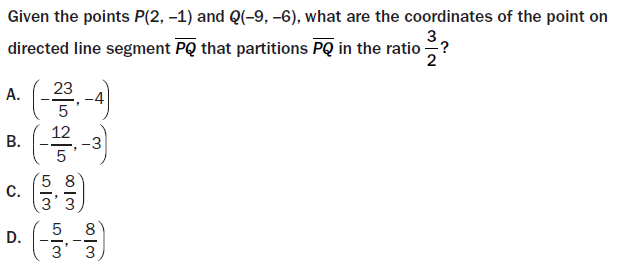
4. 5.

 6.

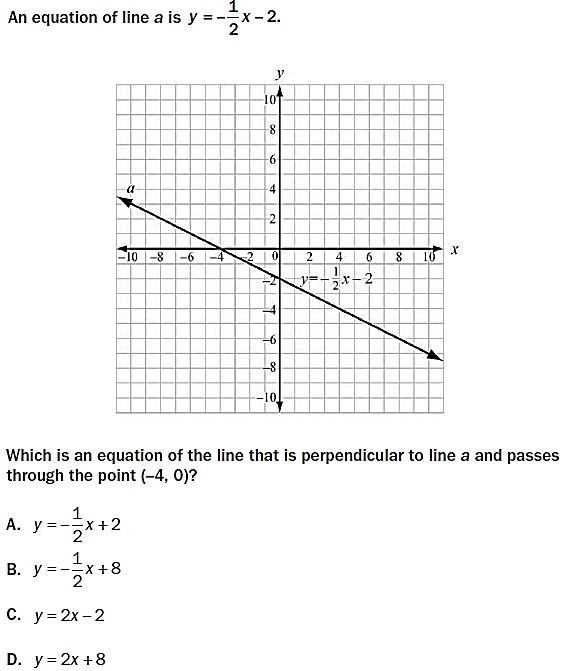
**Coordinate Geometry**

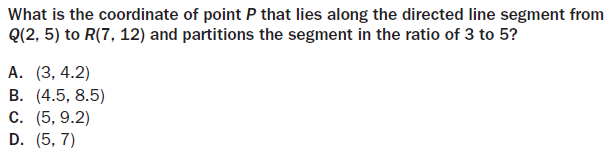
**(Unit 6: Coordinate Geometry)**

7. 9.



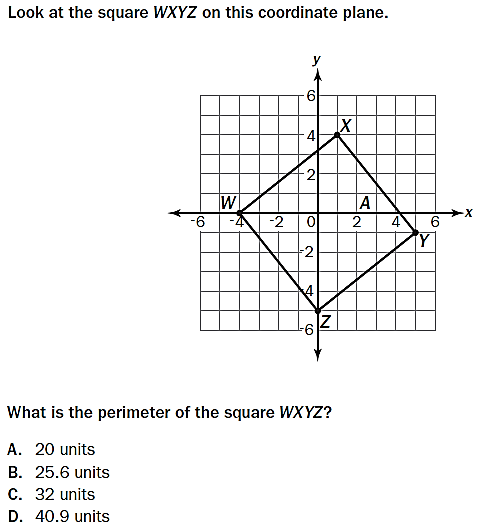
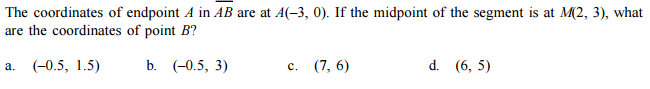
8.



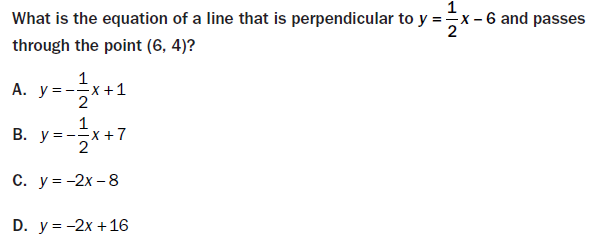


10.

**1 to 1?**

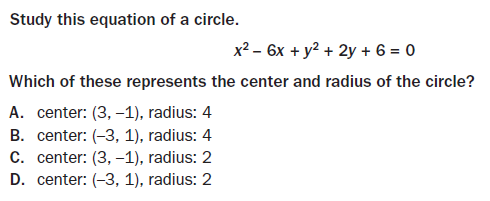
11. 13.

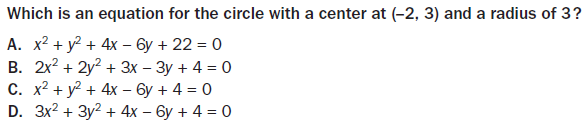
12.



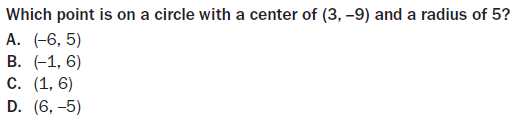
**Equations of Circles**

**(Unit 6: Coordinate Geometry)**

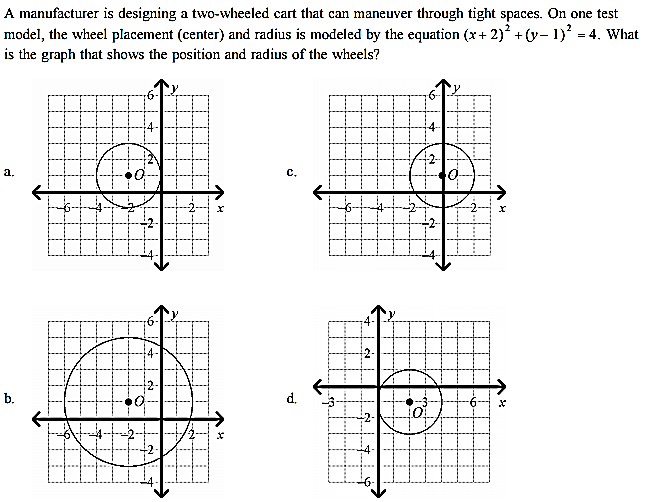
14. 18.

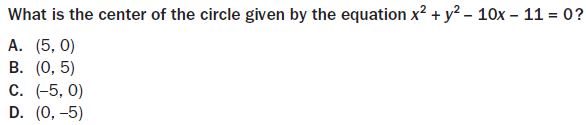


15.

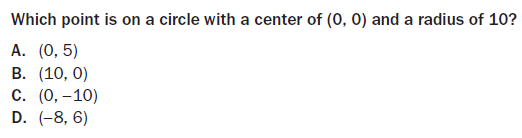


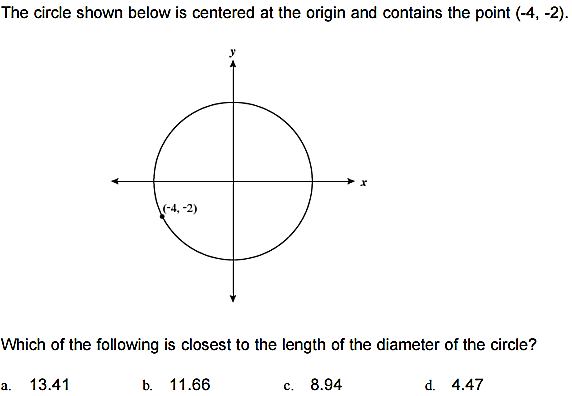
19.

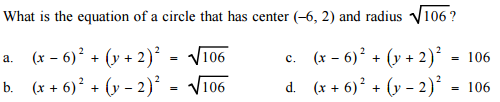
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16.

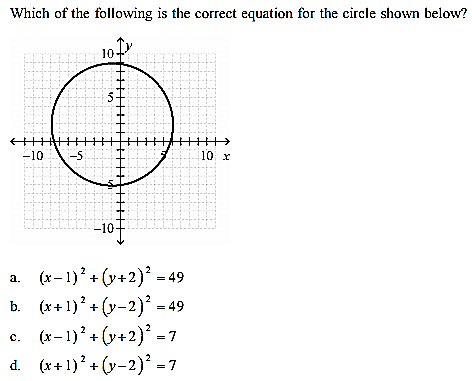
17.

** Which point is NOT on a circle with a center of (0 ,0) and a radius of 10?**

20. 22.



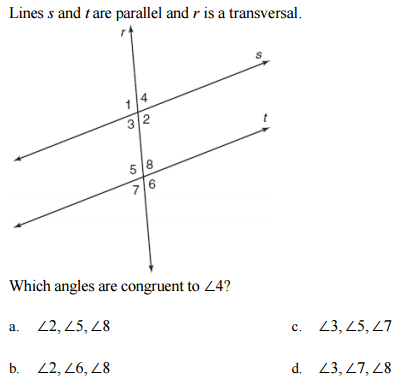
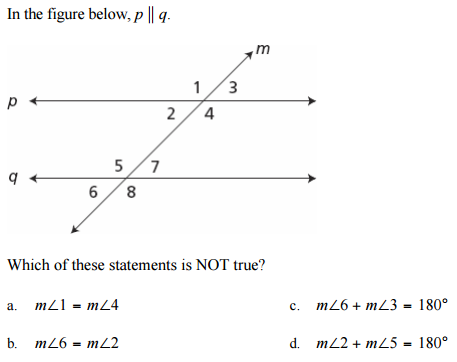
21.



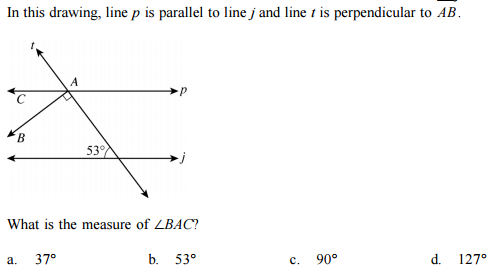
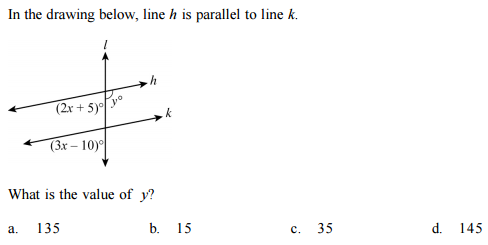
**Basics of Geometry**

**(Unit 1: Basics of Geometry & Proof)**

23. 25.



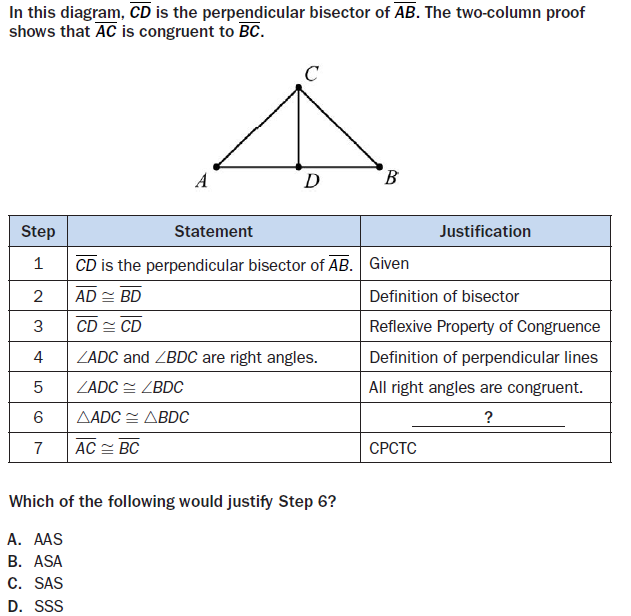
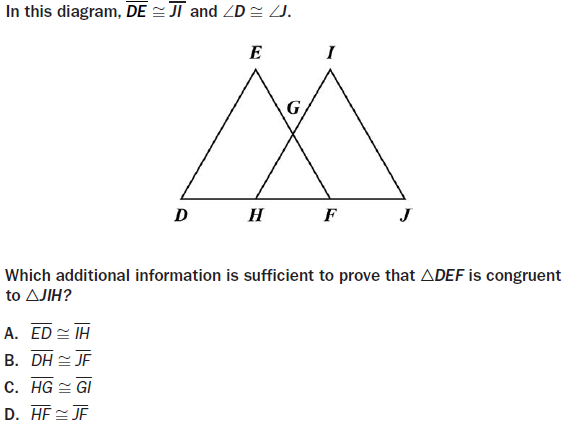
24. 26.



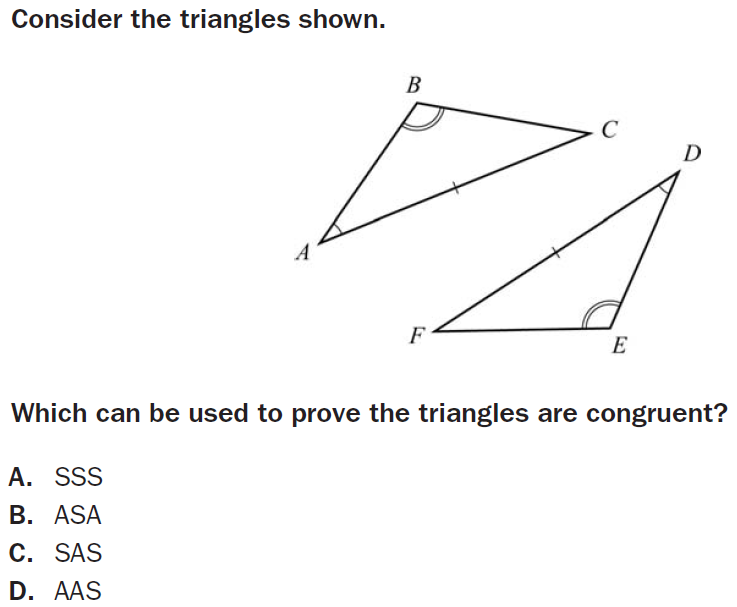
**Triangles**

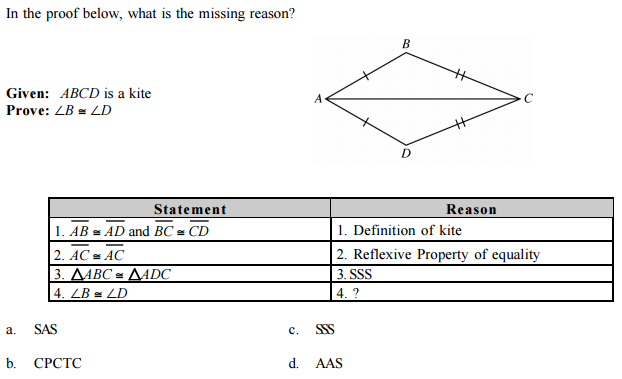
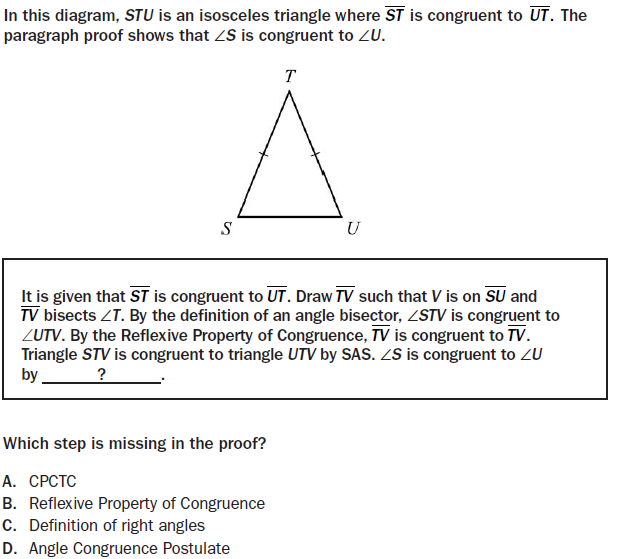
**(Unit 1,2: Triangles & Quadrilaterals)**

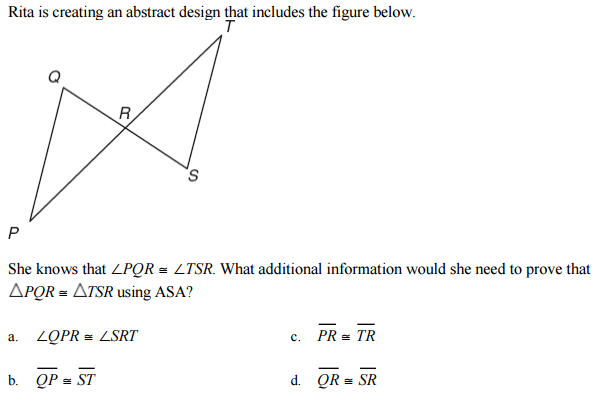
27. 29.

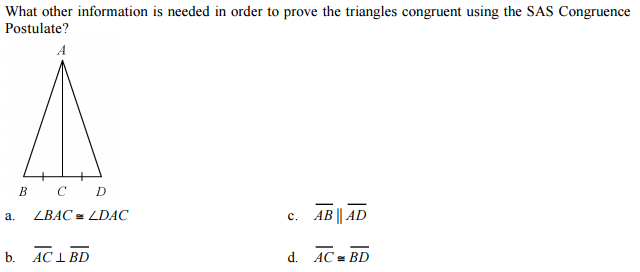


28.

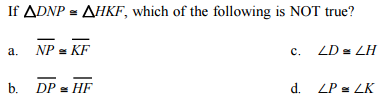


30. 32.

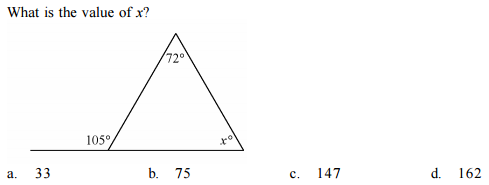
 33.

31.

34.

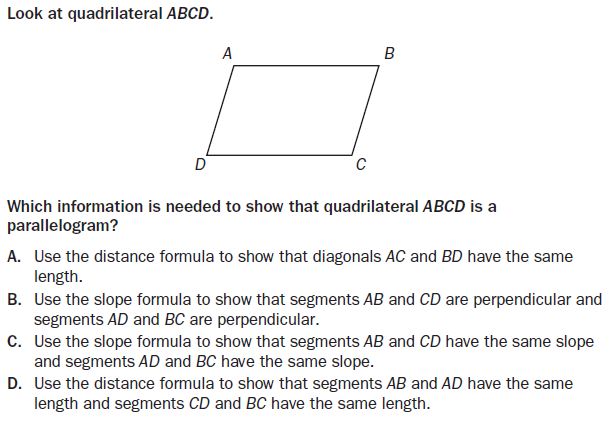


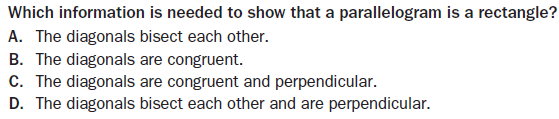
35.



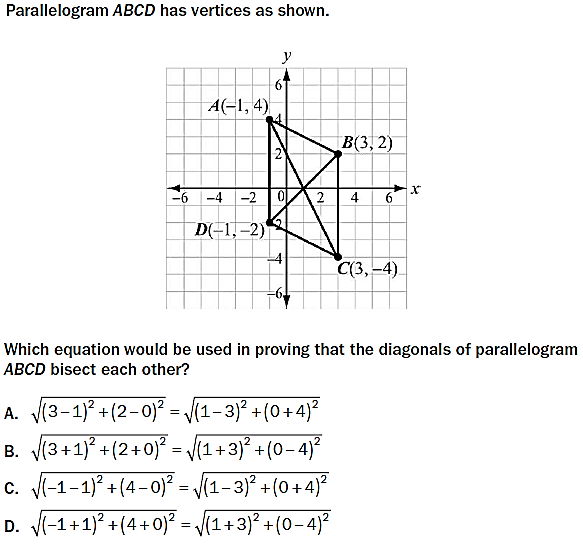
**Quadrilaterals**

**(Unit 1,6: Triangles & Quadrilaterals)**

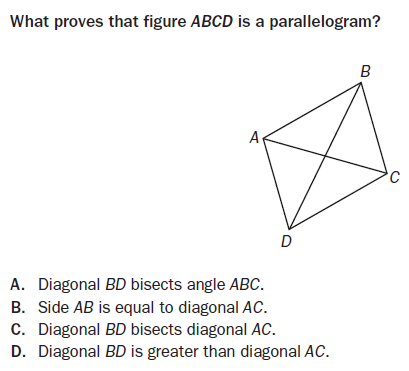
36. 38.

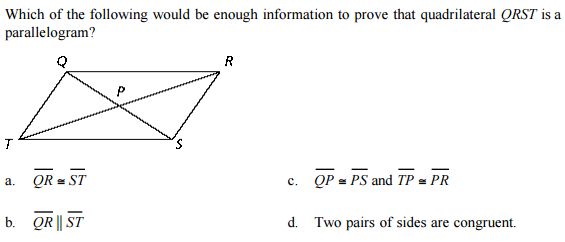


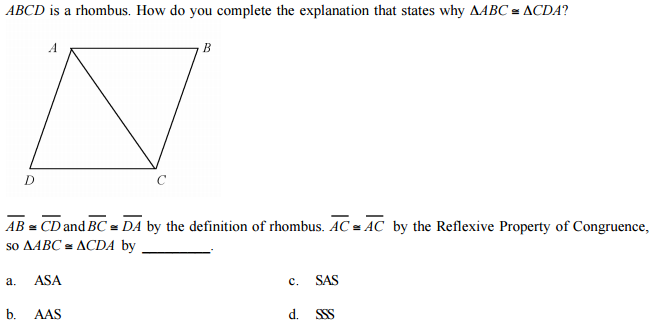
37.



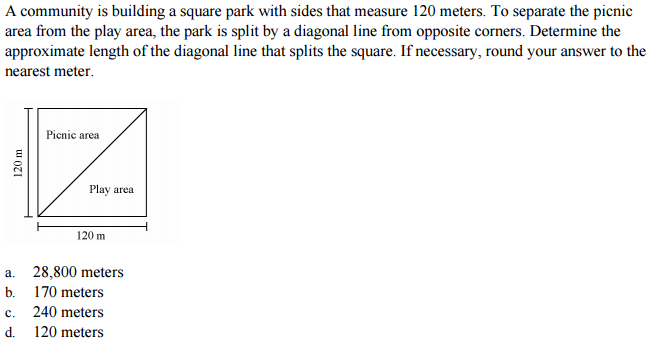
39.



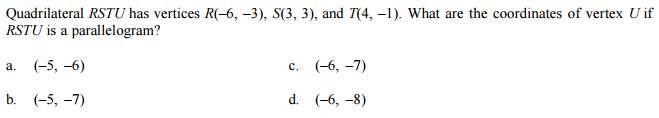
40. 43.



41.



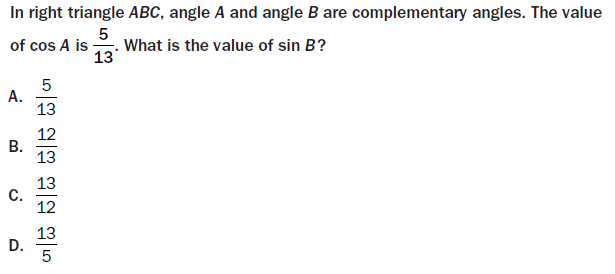
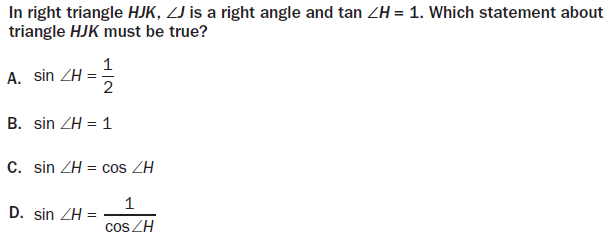
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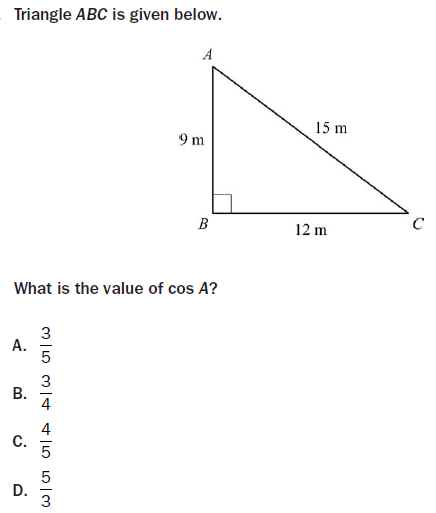
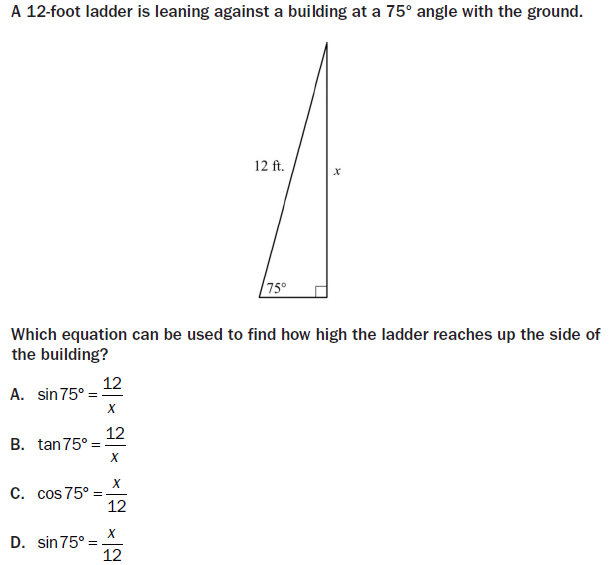
**Right Triangle Trig**

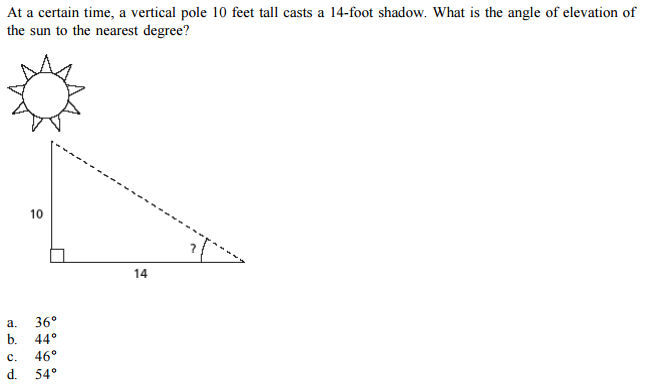
**(Unit 3,4: Similarity & Right Triangle Trig)**

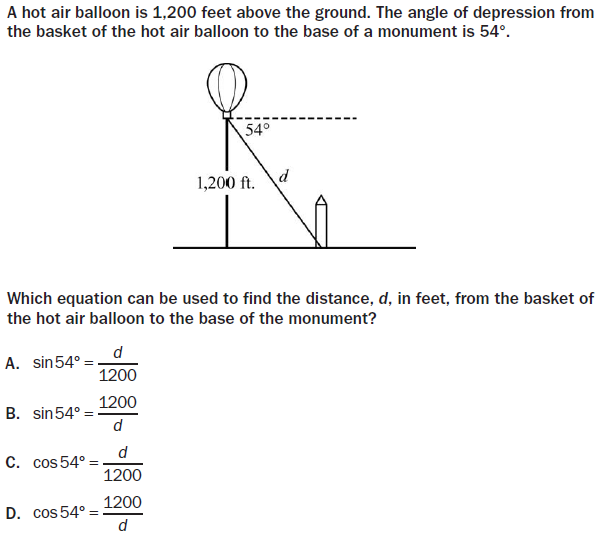
44. 46.



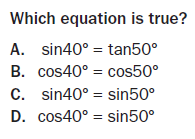
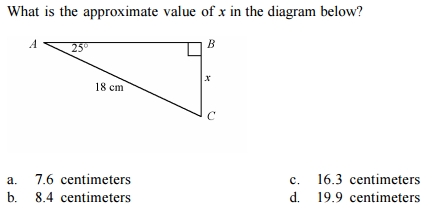
45. 47.



48. 50.



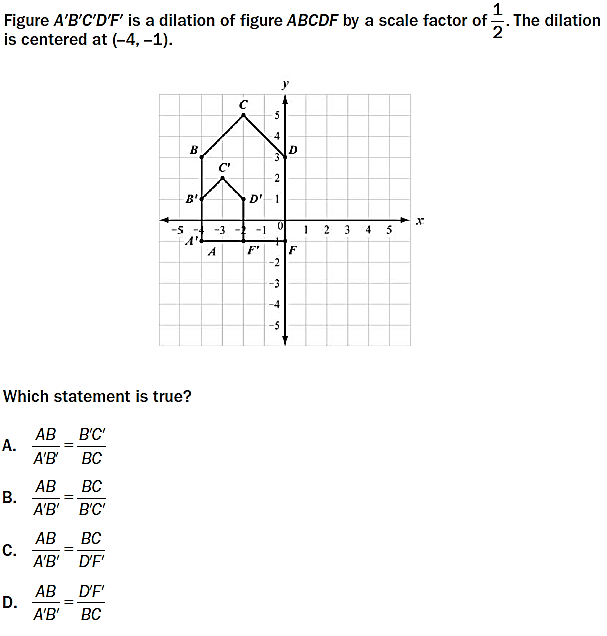
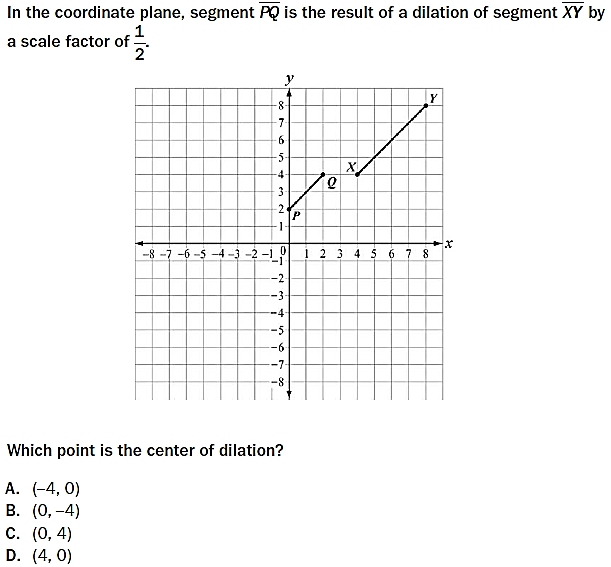
49. 51.



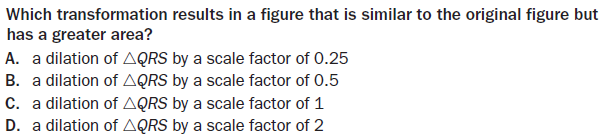
**Similarity**

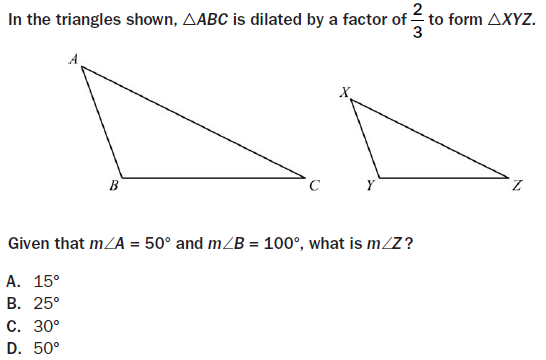
**(Unit 3,4: Similarity & Right Triangle Trig)**

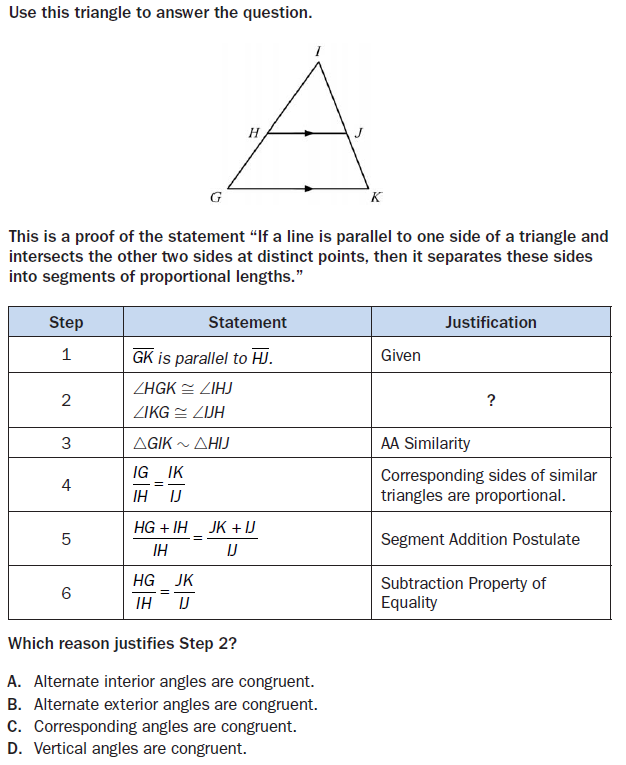
52. 54.



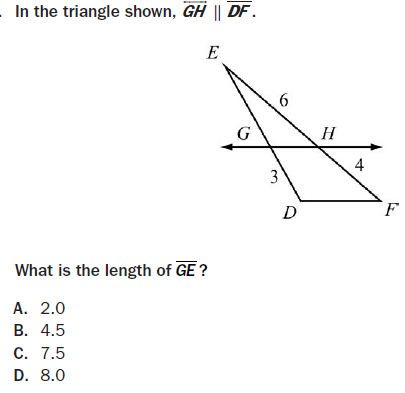
53.

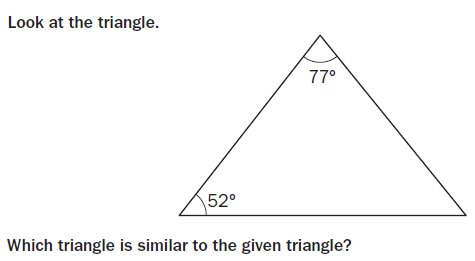


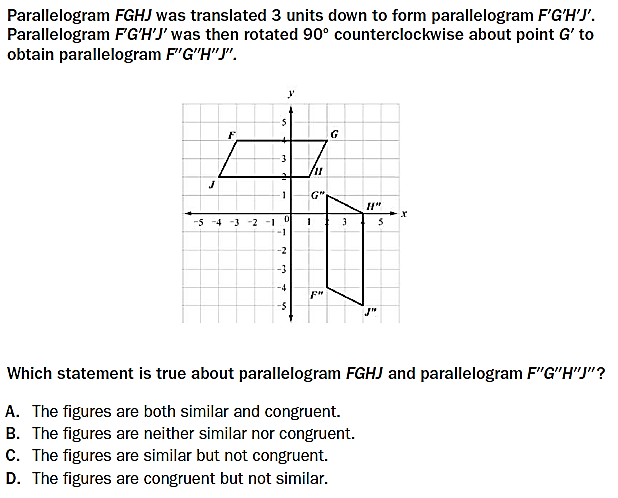
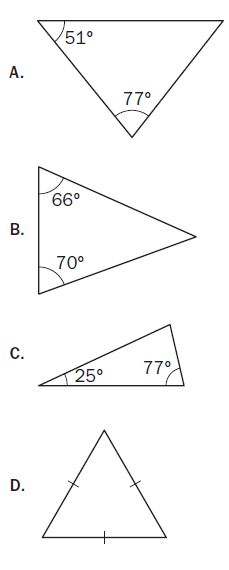
55. 57.



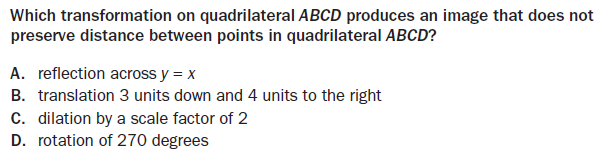
56.

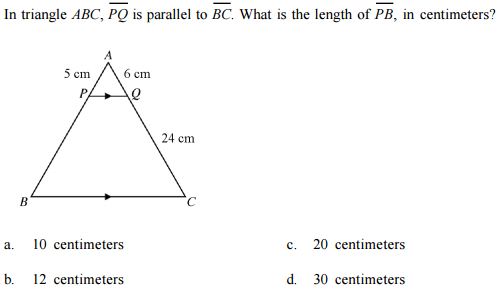


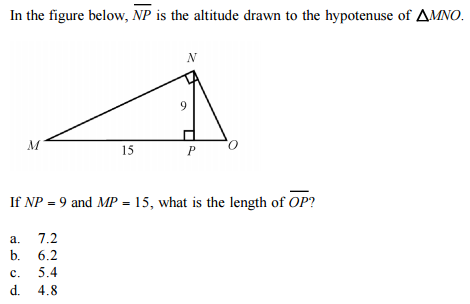
58. 60.

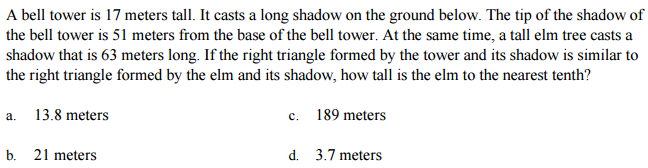
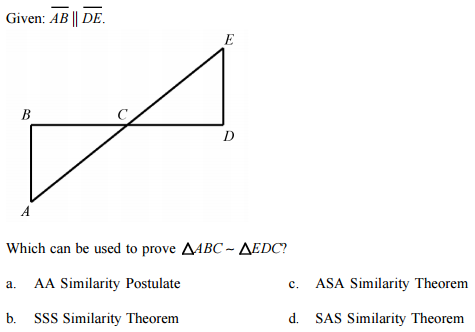


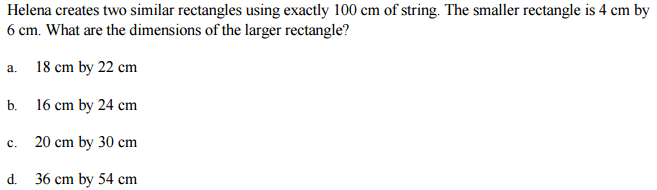
59.



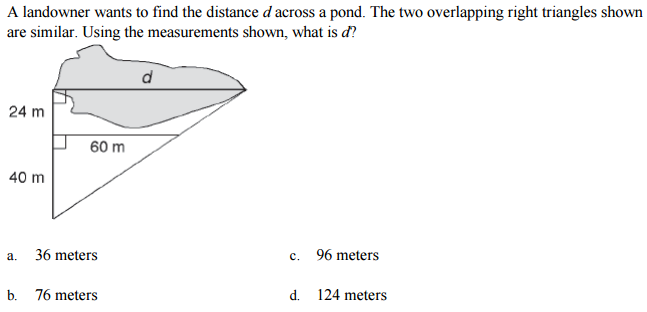
61. 64.



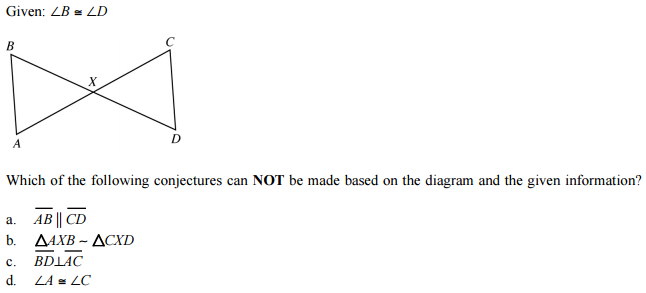
62. 65.

63.

66.

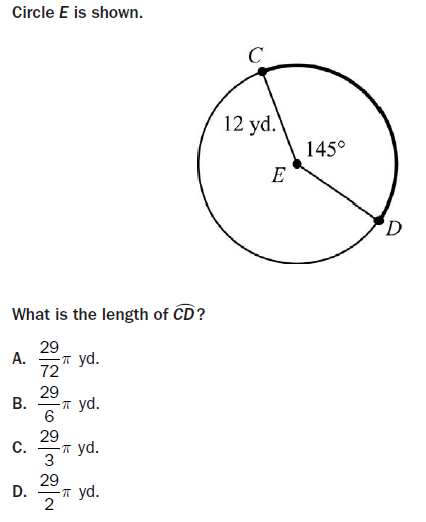


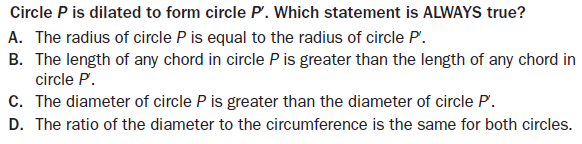
67.



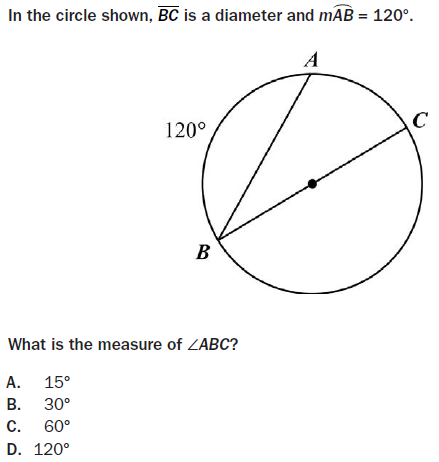
**Circles**

**(Unit 5 Circles)**

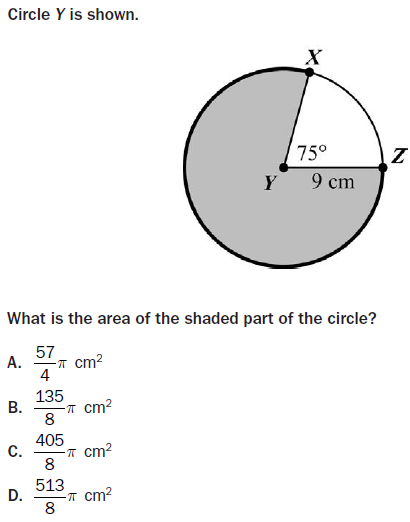
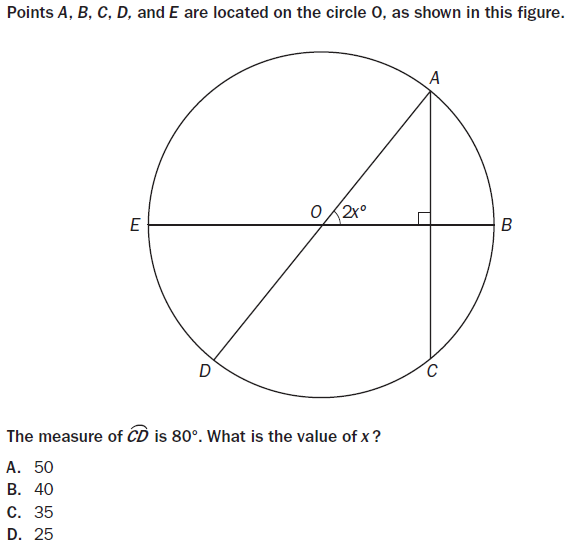
68. 70.



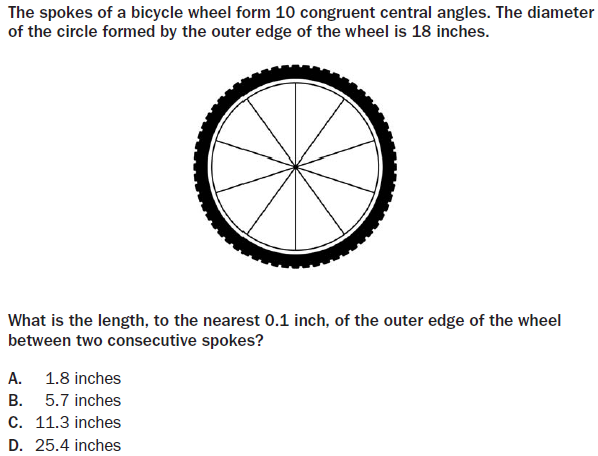
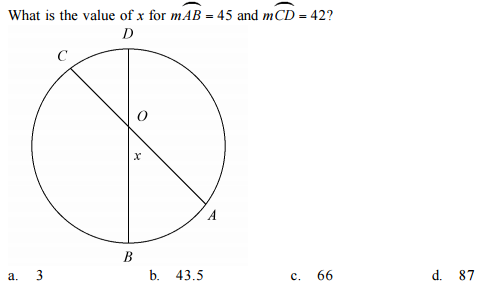
69.



71. 73.

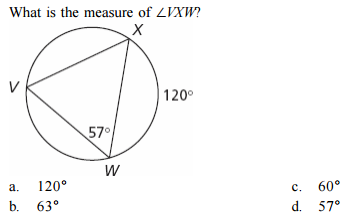
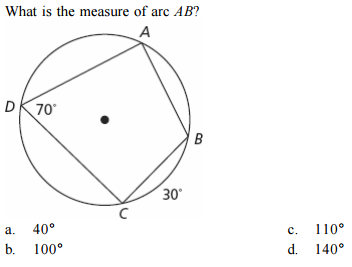


72.

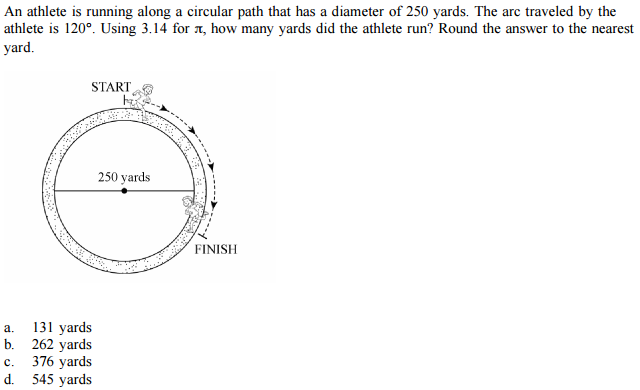


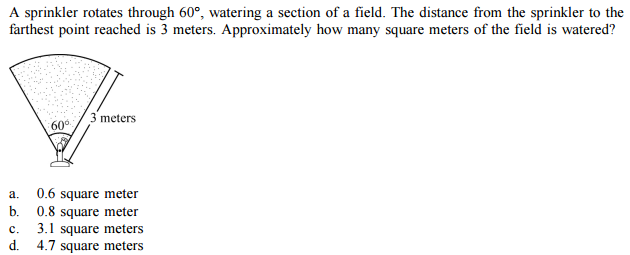
74.

75. 77.



76.

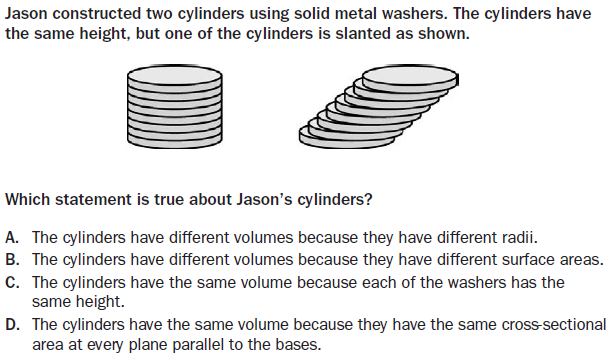
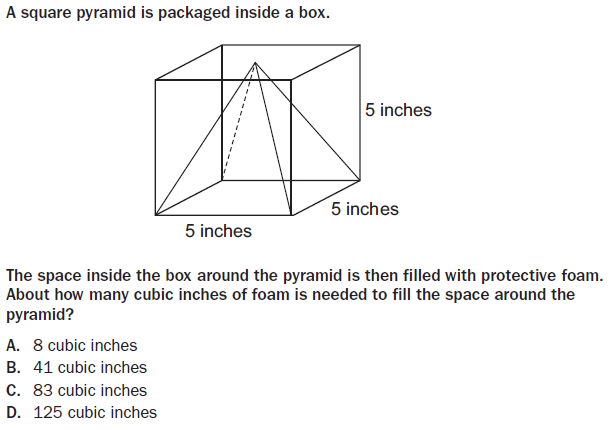
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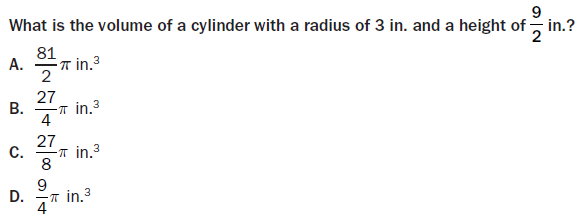
**Volume**

**(Unit 7: Circles & Volume)**

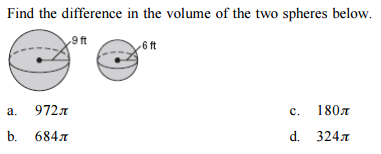
79. 82.



80.



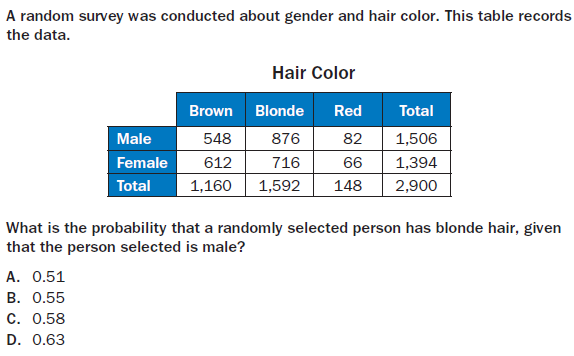
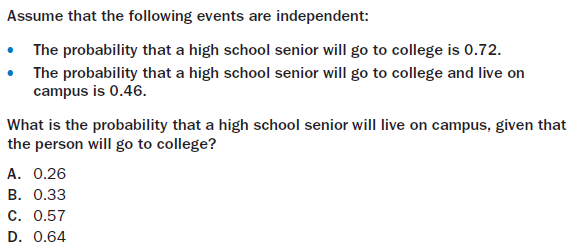
81.

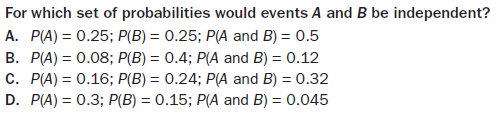


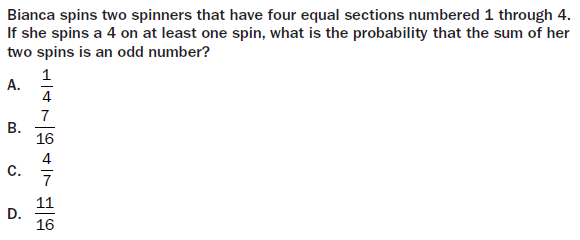
**Probability**

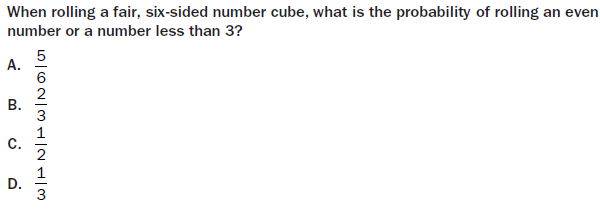
**(Unit 8: Probability)**

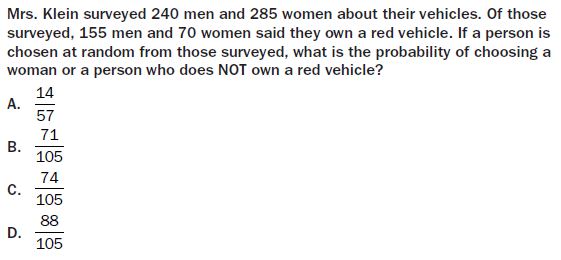
83. 85.



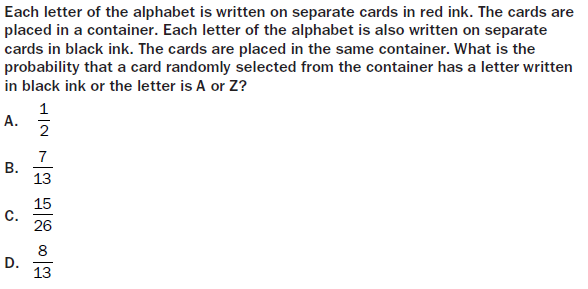
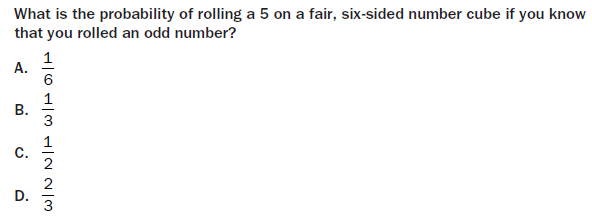
84. 86.



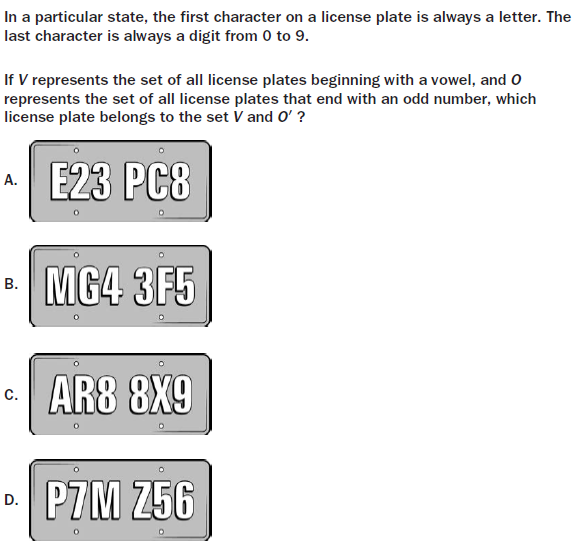
87. 89.



88. 90.

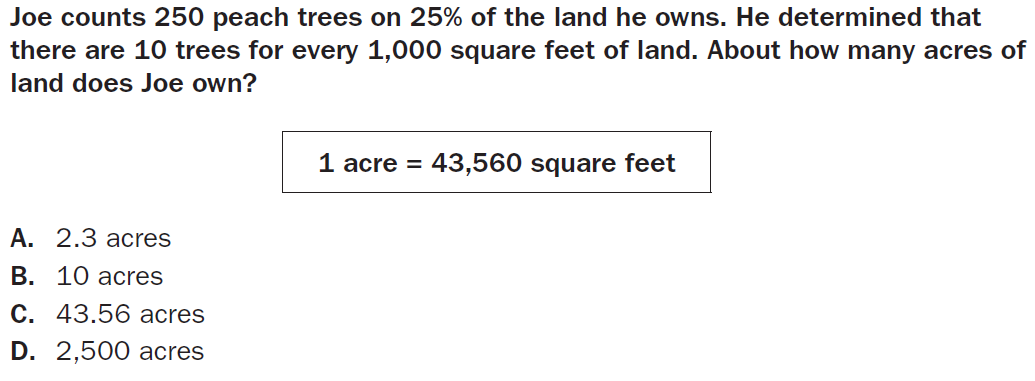


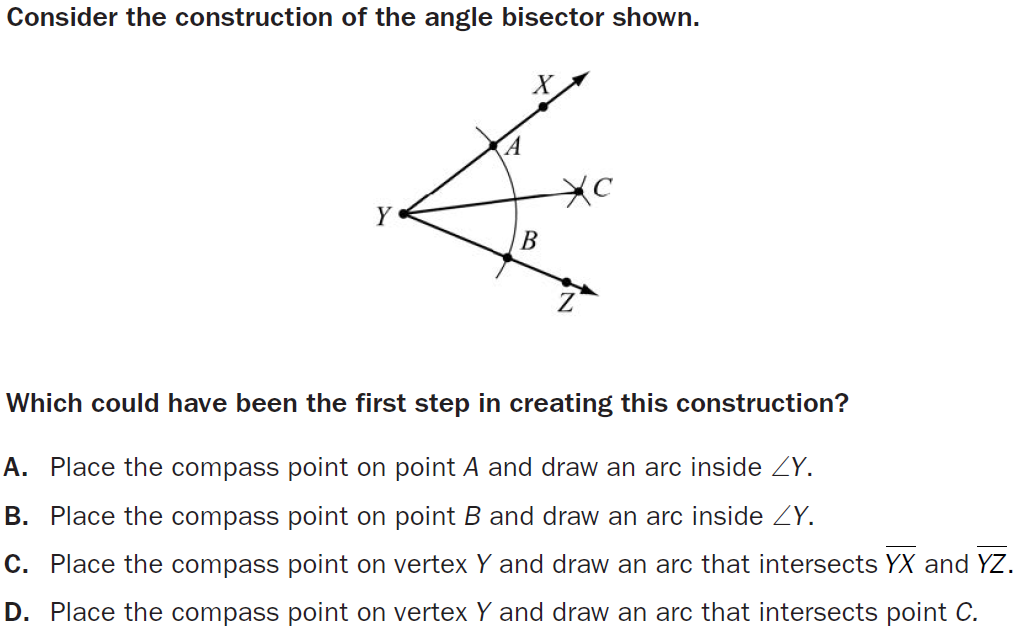
91.

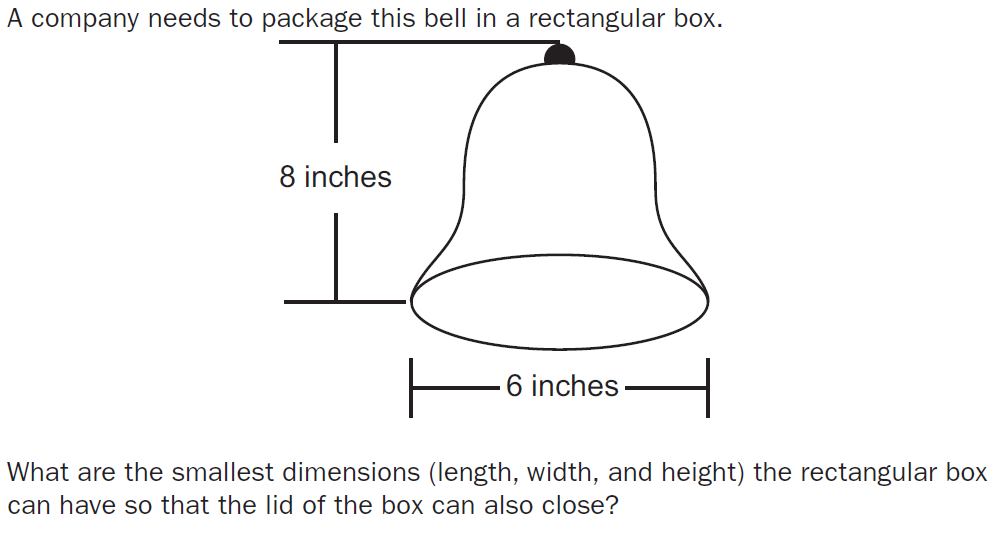
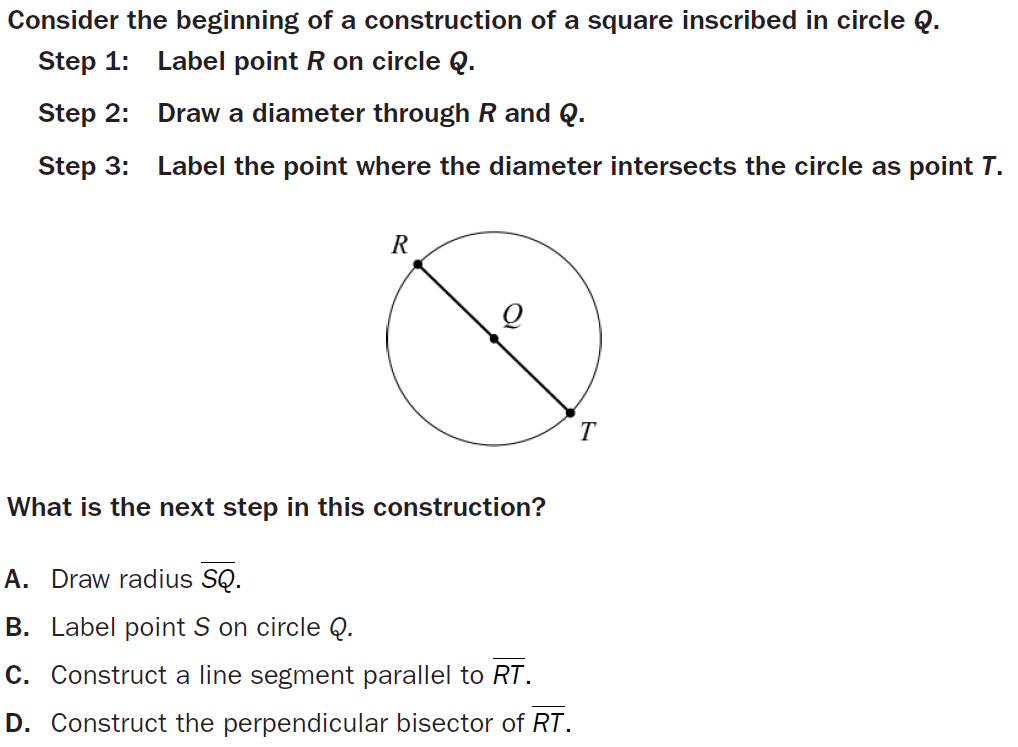


**Content Not Learned**

**Constructions (p. 57 – 72 of EOC Review Guide) & Geometric Modeling (p. 108 – 111 of EOC Review Guide)**

92. 94.



93. 95.

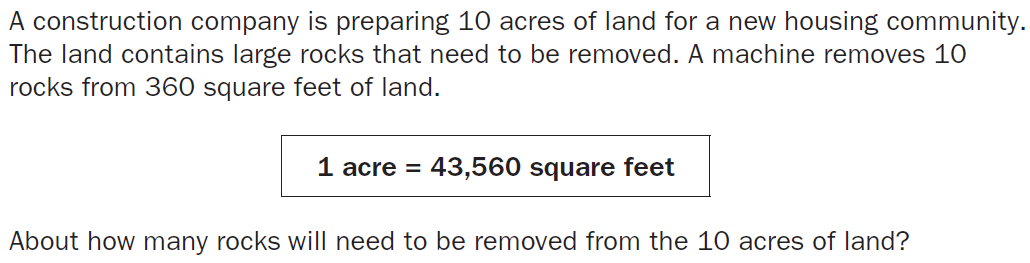
**A.** 6 in long, 6 inches wide, and 6 inches high

**B.** 6 in long, 6 inches wide, and 8 inches high

**C.** 8 in long, 8 inches wide, and 8 inches high

**D.** 8 in long, 8 inches wide, and 6 inches high

96.



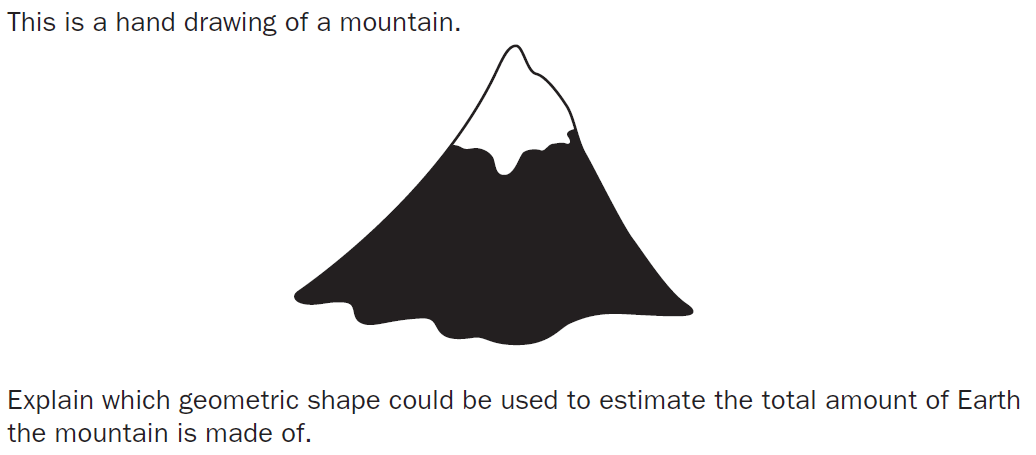
**A.** 360 rocks

**B.** 1,210 rocks

**C.** 12,100 rocks

**D.** 435,600 rocks

97.



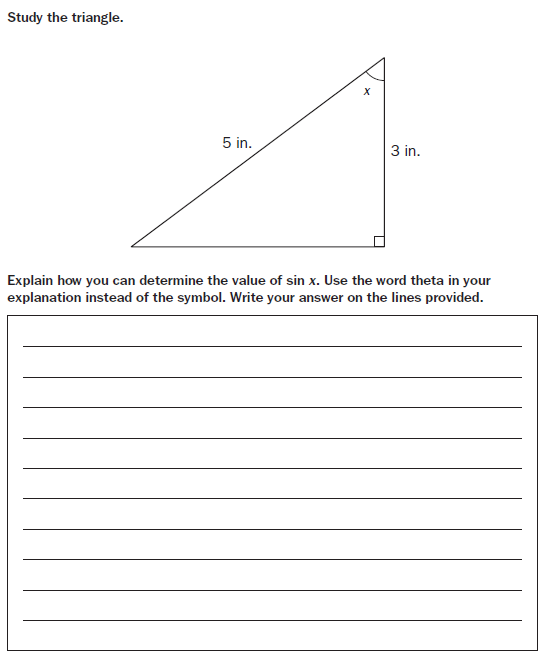
**A.** Triangle

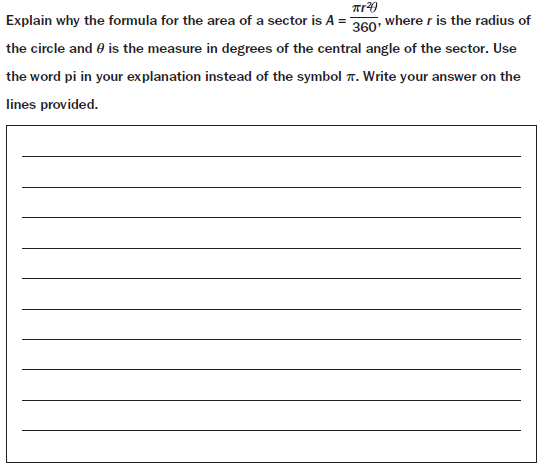
**B.** Cone

**C.** Cylinder

**D.** Circle

**Constructed Response Practice**

98. 99.



100. 101.

