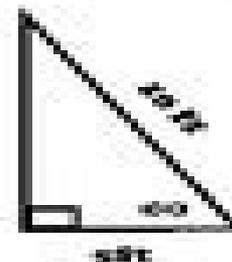


5) Circle as many statements that are true.

- a. Given in the diagram is a right isosceles triangle
- b. Given in the diagram is a scalene right triangle
- c. The missing degree measure is 30°
- d. The missing side is 7.47 ft
- e. The missing side is $5\sqrt{3}$ ft
- f. The missing side is 8.66 ft
- g. The missing side is $\sqrt{125}$ ft



6) Which length is not possible for the third side of a triangle whose other two sides are 8 feet and 12 feet?

- a. 4 ft
- b. 6 ft
- c. 8 ft
- d. 12 ft

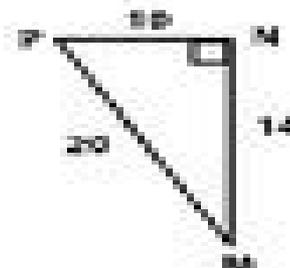
7) Find the missing exterior angle.



8) What is the ratio of the Cosine of A?



9) What is the ratio of the Tangent of M?



Trigonometry Unit Test

University of Pennsylvania

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