

1. Which of these proportions represent a geometric mean?

a) G.M. or Not G.M.

$$\frac{4}{6} = \frac{2}{3}$$

b) G.M. or Not G.M.

$$\frac{2}{4} = \frac{4}{8}$$

c) G.M. or Not G.M.

$$\frac{2}{2\sqrt{5}} = \frac{2\sqrt{5}}{10}$$

d) G.M. or Not G.M.

$$\frac{1}{2} = \frac{5}{10}$$

2. Determine the Geometric Mean of the two given numbers. (Exact Answers Only)

a) 4 and 9

b) 5 and 20

c) 1 and 25

d) 4 and 16

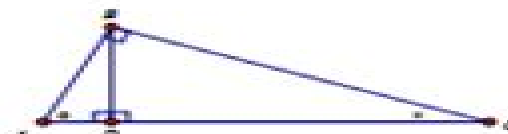
e) 8 and 9

f) 4 and 8

g) 2 and 75

h) 10 and 14

3. A geometry student says: "I got lost in that lesson - I wrote down that $AB^2 = AD \cdot AC$ but I have no idea where it comes from." Help this student - explain where $AB^2 = AD \cdot AC$ comes from.

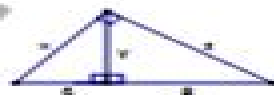


4. Find the missing values. (If not a whole number, leave it in simplest radical form)

a)



b)



c)



$$x = \underline{\hspace{2cm}} \quad y = \underline{\hspace{2cm}} \\ z = \underline{\hspace{2cm}}$$

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E202answers Common Core Geometry

Gowri Vemuri



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