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## **The Pythagorean Theorem**

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Give An Example Of A Real-life Problem. Work With A Partner. A. Write A Formula

For The Area Of An Equilateral Triangle With Side Length  $s$ . B. Use Your Formula To Find The Area Of An Equilateral Triangle With A Side Length Of 10 Inches. 4 A 1th, 2024

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23.  $2 \times 5 = 10$   $24 = 16 + 8$   $72 = 36 + 36$   $5 = 25$   $576 = 144 + 432$   $149 = 49 + 100$   $5 = 25$   $625 = 25 + 600$   $5 = 25$   $625 = 25 + 600$   $5 = 25$   $4 = 16$   $9.5 = 9.5$   $102 = 102$   $1 = 1$   $7.52 = 7.52$   $5 = 5$   $100 = 100$   $1 = 1$   $56.25 = 56.25$   $25 = 25$   $156.25 = 156.25$   $5 = 5$   $156.25 = 156.25$   $5 = 5$   $12.5 = 12.5$   $5 = 5$   $226 = 226$   $5 = 5$   $102 = 102$   $1 = 1$   $676 = 676$   $5 = 5$   $100 = 100$   $1 = 1$   $676 = 676$   $2 = 2$   $100 = 100$   $5 = 5$   $1 = 1$   $100 = 100$   $576 = 576$   $5 = 5$   $2 = 2$   $100 = 100$   $576 = 576$   $5 = 5$   $24 = 24$   $26 = 26$   $241 = 241$   $5 = 5$   $40 = 40$   $1 = 1$   $1,681 = 1,681$   $5 = 5$   $1,600 = 1,600$   $1 = 1$   $1,681 = 1,681$   $2 = 2$   $1,600 = 1,600$   $5 = 5$   $1,600 = 1,600$   $1 = 1$   $2 = 2$   $1,600 = 1,600$   $81 = 81$   $5 = 5$   $2 \times 81 = 162$   $81 = 81$   $5 = 5$   $9 = 9$   $7 = 7$   $211 = 211$   $5 = 5$   $8.82 = 8.82$   $1 = 1$   $121 = 121$  1th, 2024

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Answer Key • Find The Diagonal Distance Of The Base:  $4^2 + 3^2 = C^2$ .  $C = 5$  •  
Now Use 5 And 7 As The Legs Where The Diagonal Distance Is C:  $5^2 + 7^2 = C^2$ .  
 $C = 8.6$ . Yes.  $6^2 + 13^2 = C^2$ .  $205 = C^2$ .  $C = 205$   $205^2 + 13^2 = C^2$ .  $374 = C^2$ .  
 $C = 19.3$ . 19.3 In. 29.4 In. 13.2 Cm. ©Maneuvering The Middle LL 1th, 2024

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