

Wednesday

<p>1. To support a wind damaged tree in her yard, Anne ties a rope to the tree and stakes it into the ground. The stake is 8 ft. from the tree and tied to the tree 5 feet up on the tree. What is the approximate length of the rope?</p> <p>a. 4 feet b. 9 feet C. 13 feet d. 89 feet.</p>	<p>2. Which of the following irrational numbers would fall between 12 and 13?</p> <p>a. $\sqrt{12.5}$ b. $\sqrt{25}$ c. $\sqrt{150}$ d. $\sqrt{170}$</p>
<p>3. Kayla's parents want her to improve her math grade. They promise to buy her a new cat if she can answer the following equation. $x^2 + 17 = 186$. What is the correct answer?</p> <p>a. 11 b. 12 C. 13 d. 14</p>	<p>4. Two stores sell strawberries for different prices. Store P charges \$2.75 per pound of strawberries. Store Q sells 8 lbs for \$14 and 6 lbs for \$10.50. Ms. Anselmi needs to purchase 12 lbs of strawberries. Which statement is true?</p> <p>a. She will spend \$12 less at Store P b. She will spend \$12 less at Store Q c. She will spend \$1 less at Store P d. She will spend \$1 less at Store Q</p>

Thursday - Complete IXL 8.Z.1 (Identifying Functions) Total Score _____

6 points - SS of 100	5 points - SS of 85 or higher	4 points - SS 75-84
3 points - SS 65 - 74	2 points - SS 55 - 64	1 point - SS 54 or below

Weekly Homework score:

A weekly HW score will reflect the accumulation of points earned throughout the week. If a paper is lost, a student may get a new one, but points earned on the lost paper will not be applied to the week's score.