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Solve the problems and find the answers in the Answer Vault. Using the letters, decode the message.

1. Find the first four terms of the sequence:  $a_1 = 2$ ,  $a_n = a_{n-1} + 6$
2. Find the first four terms of the sequence:  $a_1 = 2$ ,  $a_n = a_{n-1} - 3$
3. Find the first four terms of the sequence:  $a_1 = 2$ ,  $a_n = a_{n-1} \cdot 4$
4. Find the first four terms of the sequence:  $a_1 = 2$ ,  $a_n = a_{n-1} - 2$
5. Find the first four terms of the sequence:  $a_1 = 2$ ,  $a_n = a_{n-1} + 5$

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Rational Expressions Determine the correct answer to each of the following questions. Cross out each of your answers from the Letter Chart on the second page. The letters that are not crossed out, when put in the correct order, will identify an award-winning female singer. Who is this person? 1.

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## **Who Is Left Standing? - Mrs. Clarke**

Find the product, and express the answer in simplest terms:  $2 \frac{7}{10} \times 4 \frac{2}{10}$   
 $2 \frac{1}{2} \times 7$ . Find the quotient, and express the answer in lowest terms:  $2 \frac{2}{2} \div 6 \frac{1}{2}$   
 $6 \frac{8}{16} \div 3 \frac{1}{2}$ . Express the quotient in lowest terms:  $2 \frac{9}{9} \div 1 \frac{8}{9}$  ab aa ab a

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## **Who Is Left Standing? - Math with Ms. Hall**

Ah-Bach! LOvuvG Name Directions: Find the best answer for each question, Complete the message by substituting the matching letter answer with the question number in the message. Good luck! Math nerd pick-up line: 81 7 5 17 4 5 15 13 5 3 14 12 7 14 9 4 3 10 11 2 14

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5 10 1. The minimum point on the graph of the quadratic equation  $y = f(x)$  is (2,-4).

**mr-lee.weebly.com**

message using the letter answer associated with each question. Be sure to show your work. 4 3 13 7 6 14 5 11 16  
13 2 14 8 9 4 15 11 17 14 16 11 8 14 15

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6

## **Mathematicians' Bumper Stickers**

we just did this worksheet, here are the answers I used to get all of the way through it. Sorry I couldn't copy over my work, but that would've been a bit tedious. Answers to mathbits trig caching: Box 1: 1) 14.8. 2) 11.7. 3)  $39^\circ$

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final: 675324. Box 2: 1) 1.3333  
(repeating) 2) .96. 3) 315. 4) 1. final:  
30050. Box 3: 1)  $30^\circ$  2) -1. 3) -.8. final ...

### **Does anyone have the answers for mathbits trig caching ...**

Favorite Answer 1.) The unlabeled angle  
in the triangle and the exterior angle  
make a straight line, so the unlabeled

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angle and the exterior angle together  
make 180 degrees.

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