Bell Ringer

September 24, 2012

There's something about these letters that determines their numerical values. What would the following letters equal?

A = 2	E = 3	I = ?
B = 0	F = 3	J = ?
C = 2	G = 2	K = ?
D = 0	H = 4	L = ?

Taken from Games Magainzine: Big Book of Games

Bell Ringer

September 24, 2012

The number corresponds to how many “end points” each letter has.

A = 2	E = 3	I = 2
B = 0	F = 3	J = 2
C = 2	G = 2	K = 4
D = 0	H = 4	L = 2

Bell Ringer

September 25, 2012

Here are some word rebuses. Each clue suggests a word or a syllable or a letter of some mathematical term. The first one has been done for you.

5. WITHIN + STANZA In verse

__ __ __ __ __ __ __

6. NEON* + PISTOL (SLANG) + I HAVE

__ __ __ __ __ __ __ __ __

7. POST OFFICE* + BE SEATED + FOUR+ EAST *

__ __ __ __ __ __ __ __ __

8. WRITE ONE'S NAME + EDWARD* + DEVOID OF SENSATION + ERBIUM*

__ __ __ __ __ __ __ __ __ __ __ __

Answer

5. In verse (inverse)
6. Ne gat ive (negative)
7. Po sit iv e (positive)
8. sign ed numb er (signed number)

Bell Ringer

September 26, 2012

Rearrange the letters to form a math term

1.crab of late

2.up gringo

3.fried fence

4.darn mad frost (2 words)

5. free squirt cap (2 words)

Bell Ringer

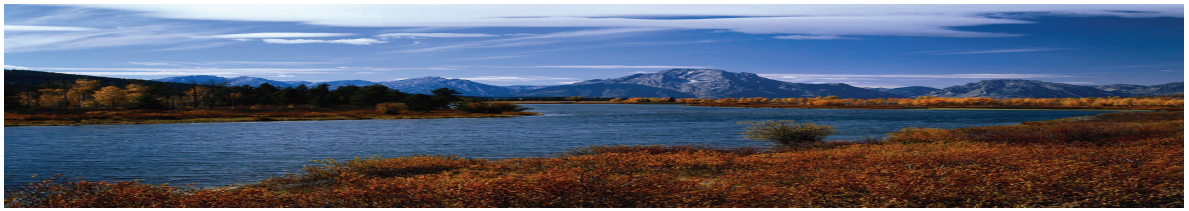
September 26, 2012

Rearrange the letters to form a math term

1. crab of late factorable
2. up gringo grouping
3. fried fence difference
4. darn mad frost (2 words) standard form
5. free squirt cap (2 words) perfect square

Bell Ringer

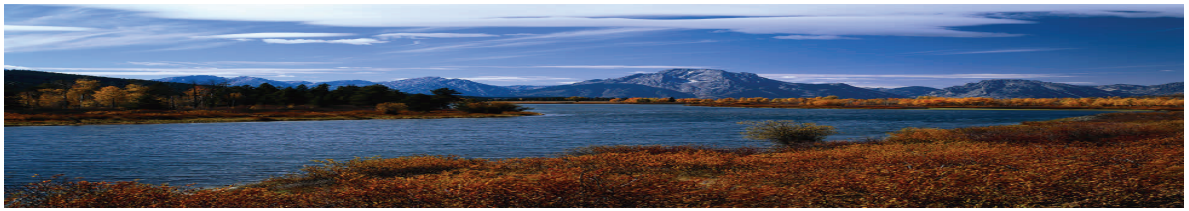
September 27, 2012



A man goes to the river with an odd shaped 9 quart container and an odd shaped 4 quart container. He wants to come back with exactly 6 quarts. How does he do it?

Bell Ringer

September 27, 2012



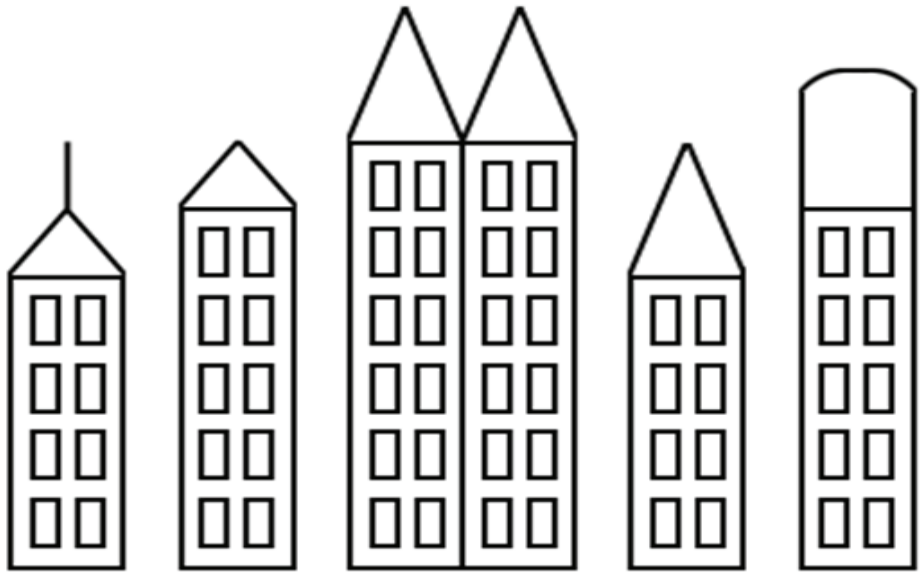
A man goes to the river with an odd shaped 9 quart container and an odd shaped 4 quart container. He wants to come back with exactly 6 quarts. How does he do it?

He can fill up the nine quart container first, pour it in the four. Then empty the four. Pour the remainder of the nine in the four. That leaves one in the nine. Empty the four. Pour the one in the nine in the four. Fill the nine and finish filling the four. That leaves six in the nine.

Bell Ringer

September 28, 2012

Can you add two lines to complete this sequence of towers?



Bell Ringer

September 28, 2012

Can you add two lines to complete this sequence of towers?

Add two lines to the second tower from the left to complete the "X" in the inverted letter sequence U, V, W, X, Y forming the towers' roofs.