

Reading Homework:

HIS LITTLE GIRL

When his little girl was born,
Her dad was proud as a peacock.
He was so happy to have a little one
To smile and fawn over.
Mom and dad were content with the
new addition.
She was such a darling little thing.

The daddy was always a proud papa,
Of his gorgeous little girl.
He'd ruffle her hair, like feathers,
And say "I have the best baby girl."
He'd shower her with love,
Each and every day.

Both mom and dad adored her.
She was just as cute as a button.
Her pudgy little face made them beam
And she always made endearing little
noises.

She was adorable and sweet,
Like little girls tend to be.

She'd smile and giggle,
And then she'd wiggle.
When she learned to crawl,
They all had a ball.
She was a doll,
And they both treasured her dearly.

Cute as a button,
And proud as a peacock.
The two went hand in hand.
Always together,
Playing wherever.
Daddy was enamored by his darling
girl.

And when she got married,
Several years later,

He was proud as a peacock again.
Because his cute little button
Was now as beautiful as a flower
All dressed in her white gown.

1.) Which of the following is NOT a possible theme for the poem?

- a.) Love never fades.
- b.) A parent's love is strong.
- c.) A child is perfect in their parent's eyes.
- d.) Children should always listen to their parents.

2.) What is the meaning of endearing as it is used in stanza 3?

- a.) Lovable
- b.) Annoying
- c.) Loud
- d.) Quiet

Writing Homework:

It's or Its?

Writing Review:

Its shows possession.

It's means "it is".

Select either its or it's to complete the following sentences.

Have you seen my toy? _____ not in _____ box.

That dress is beautiful! _____ color is perfect for you.

Hurry up and catch the train! _____ coming!

Math Homework:

1. Order the decimals from greatest to least.

Greatest ↓ Least	<input type="text"/>	16.050
	<input type="text"/>	16.55
	<input type="text"/>	16.5
	<input type="text"/>	16.055

2. Match the fraction to the equivalent decimal.

$\frac{4}{9}$
$\frac{4}{8}$
$\frac{1}{4}$

0.25
0.444
0.5

3. Order the fractions from greatest to least.

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

$$\frac{4}{9}$$

$$\frac{12}{5}$$

$$\frac{1}{8}$$

4. Solve for the difference of $1\frac{1}{2}$ and $\frac{2}{8}$. *Remember all answers must be in simplest form - look at your notes*

a. $1\frac{3}{10}$	b. $1\frac{1}{6}$
c. $1\frac{1}{4}$	d. $1\frac{2}{8}$

Science Homework:

#9 THE STAR ON THE DIAGRAM SHOWS VIRGINIA. WHICH DIAGRAM IS DEMONSTRATING WINTER IN VIRGINIA?

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#16 DRAG THE CORRECT MOON TO EACH PHASE

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