

Reading Homework:

The Ugly Duckling
Hans Christian Andersen

Hans Christian Andersen wrote the story of "The Ugly Duckling." It tells about a small baby duck, called a duckling, who is a very ugly duck. He is not very happy because all the farm animals make fun of him. Then, one day the duckling grows up. He finds out he is not a duck, but a beautiful swan!

The poor duckling, had crept out of his shell last of all. He looked so ugly! He was bitten and pushed and made fun of, not only by the ducks, but by all the poultry. "He is too big," they all said. The turkey, who fancied himself really an emperor, puffed himself out like a vessel in full sail. He flew at the duckling, and became quite red in the face with passion. The poor little duckling did not know where to go. He was quite miserable because he was so ugly and laughed at by the whole farmyard. So it went on from day to day till it got worse and worse. The poor duckling was driven about by everyone; even his brothers and sisters were unkind to him. They would say, "Ah, you ugly creature, I wish the cat would get you." The ducks pecked him, the chickens beat him, and the girl who fed the poultry kicked him with her feet. So at last he ran away, frightening the little birds in the hedge as he flew off.

1. In the sentence "...made fun of, not only by the ducks, but by all the poultry," what does the word **poultry** mean?

- A. vegetables B. birds C. clouds

2. In the sentence "The turkey, who fancied himself really an emperor..." the word **fancied** means..?

- A. ran B. dressed C. believed

Writing Homework:

Directions: Write five sentences about a time where you showed courage.

Math Homework:

1. Order the whole numbers from greatest to least.

Greatest ↓ Least	<input type="text"/>	2,345,718
	<input type="text"/>	2,543,187
	<input type="text"/>	2,453,871
	<input type="text"/>	2,354,178

2. Select three numbers that could be rounded to 1,750,000?

1,737,621	1,746,145	1,739,463
1,741,104	1,745,050	1,754,035

3. Estimate and solve for the difference of 67,542 and 19,209.

a. 20,000	b. 30,000
c. 40,000	d. 50,000

4. Solve for the difference of 92,650 and 29,542.

a. 63,108	b. 54,309
c. 54,208	d. 64,208

5. Solve for the products and match the problems with the answer.



$7 \times 9 =$
$4 \times 8 =$
$3 \times 4 =$
$6 \times 8 =$
$5 \times 12 =$

60
63
48
12
32

Virginia Studies Homework:

>>>>>>>>>>> Virginia's American Indians

Move each language and tribe to the chart to show the 3 major American Indian language groups in Virginia.

	Piedmont region	Southwestern & Southern VA	Tidewater region
			
			

Algonquian
languages

Iroquoian
languages

the Monacan
tribe

the Cherokee
tribe

the Powhatan
tribe

Slouan
languages

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Virginia's American Indians

Drag the star to the person who named



Virginia's native peoples "Indians."



Powhatan



Christopher Columbus



George Washington

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Virginia's American Indians



_____ like arrowheads, tools,
and pottery tell us about the people
who lived in Virginia long ago.

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