

# NJE Third Grade Homework Calendar

## January/February

Monday	Tuesday	Wednesday	Thursday	Friday
<b>30</b>	<b>31</b>	<b>1</b>	<b>2</b>	<b>3</b>
<p><b>ELA:</b></p> <p>Read <u>Two Days in May</u> (pgs. 72-83)</p> <p>Homework Sheet Author's Purpose / Drops in the Bucket 10</p> <p>Study vocabulary words</p>	<p><b>ELA:</b></p> <p>Read <u>Two Days in May</u> (pgs. 84-93)</p> <p>Homework Sheet Author's Purpose / Drops in the Bucket 10</p> <p>Study vocabulary words</p> <p>Study your study guide</p>	<p><b>ELA:</b></p> <p>Homework Sheet <b>DUE!</b></p> <p>Study vocabulary words</p> <p>Study your study guide</p>	<p><b>ELA:</b></p> <p>Study vocabulary words</p> <p>Study your study guide</p>	<p><b>ELA:</b></p> <p><b>PBA</b>—Reading Comprehension and Adjectives</p>
<p><b>Spelling:</b> Study Spelling Words and Sentences. Spelling test will be given February 3rd.</p>				
<p><b>Handwriting:</b> We are practicing writing Spelling words in cursive.</p>				
<p><b>AR:</b> Read AR Books Nightly. AR counts as a Summative Test grade each 9-week period. Students need to reach 100% of their goal while maintaining an average of 85 or above.</p>				
<p><b>Math:</b> Homework Sheet</p>	<p><b>Math:</b> Homework Sheet</p>	<p><b>Math:</b> Homework Sheet <b>DUE!</b></p>		

### **Commutative Property**

**You can multiply the factors in any order, and the product will be the same.**

**Example:**  $5 \times 4 = 20$   
 $4 \times 5 = 20$

### **Associative Property**

**You can group the factors in different ways, and the product will be the same.**

**Example:**  $(3 \times 4) \times 2 = 24$   
 $3 \times (4 \times 2) = 24$

## **Multiplication Properties Quick Reference Sheet**

### **Distributive Property**

**A multiplication fact can be broken into the sum of two other multiplication facts.**

**Example:**  
 $7 \times 4 = (\underline{5} \times 4) + (\underline{2} \times 4)$

### **Identity Property**

**The product of any number and one, is that number.**

**Example:**  $8 \times 1 = 8$

### **Zero Property**

**The product of any number and zero is zero.**

**Example:**  $6 \times 0 = 0$

### **Spelling Words and Sentence**

children	include	between	empty	April
hundred	describe	across	sandwich	respect
complete	surprise	angry	subtract	secret
explain	instead	arctic	awhile	nickel

Ted got a hundred on his paper about sea monsters.

### **Math News:**

We are continuing our unit on multiplication properties.

We will have a Summative Test on these concepts Wednesday, February 8, 2017.