

Summer Math for Third Grade 2011

This summer, we are strongly encouraging all rising third graders to complete a summer math packet. The importance of this packet is for each student to retain the knowledge and thinking skills they have developed over the past school year. These activities will help students prepare for the work they will be doing in third grade.

Please use this packet as a reinforcement tool throughout the summer. Students who do not exercise mentally during this time tend to regress and or barely maintain at their previous level of performance. We encourage you to help your child get off to a strong start in first grade.

Attached to the summer math packet is a list of math websites and log sheet for students to visit. The websites have games and drills for the students to practice their math skills. Remember... **the math packet is due the first full week of school, August 22-26.**

There will be a math grade taken and those who complete it will be able to play math games on the assigned day. If the packet is not completed, the students will work on the summer assignments. There will also be popsicles given out as a special treat to our hard workers. There will be points taken off for each undone worksheet or activity, so it is very important that each item be finished.

Summer 2011 Math Packet for Third Grade

Name _____

Tests

- | | |
|-----------------------------------|-------------------------------|
| 1. _____ Addition and subtraction | 7. _____ Shapes and fractions |
| 2. _____ Place Value | 8. _____ Graphs |
| 3. _____ # order | 9. _____ Money |
| 4. _____ # patterns | 10. _____ Time |
| 5. _____ Addition and subtraction | 11. _____ Measurement |
| 6. _____ Word problems | 12. _____ Multiplication |

One Minute Speed Drills

*Time: 1 minute

p. 59 – Addition and subtraction through 10

p. 60 – Addition and subtraction through 11

p. 61 – Addition and subtraction through 12

p. 62 – Addition and subtraction through 14

p. 63 – Addition and subtraction through 18

p. 102 – Multiplication 0-5

p. 103 – Multiplication 0-5

Websites

Visit a minimum of 5 math websites and record the information on the log sheet provided.

