

## MATH

## Google Apps

$\star \quad$ We will begin 2 digit by 2 digit Multiplication!
$\star \quad$ We will continue Factors and Multiples.

* We will finish working on Google Docs.
$\star \quad$ We will type a writing assignment.

Vocabulary to know: 1.prime number 2.composite number 3.GCF
4.factor 5.multiple 6.LCM

## IMPORTANT REMINDERS:

$\star$ NO SCHOOL Monday, November 13th! - Parent Teacher Conferences

* Read-a-Thon: November 1st-10th (Money Due November 17th)
$\star$ Please continue to check the Daily Folder and Planner for important information!


|  | MONDAY <br> November 13th | TUESDAY <br> November 14th 4 A | WEDNESDAY <br> November 15th 5 B | THURSDAY November 16th 6 C | FRIDAY <br> November 17th 1 A |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | NO SCHOOL <br> Parent Teacher | O:TSWBAT <br> -Use strategies to multiply <br> 2 digit by 2 digit numbers. <br> -Identify factors and GCF. <br> -Identify multiples and <br> LCM. <br> A: <br> Mad Minutes <br> POTD <br> $\star$ Area Model <br> $\star$ Multiples Notes <br> E: student responses | O:TSWBAT <br> -Use strategies to multiply 2 digit by 2 digit numbers. <br> -Identify factors and GCF. <br> -Identify multiples and <br> LCM. <br> A: <br> Mad Minutes <br> POTD <br> Partial Products <br> $\star$ Multiples Notes <br> E: student responses | O:TSWBAT <br> -Use strategies to multiply <br> 2 digit by 2 digit numbers. <br> -Identify factors and GCF. <br> -Identify multiples and <br> LCM. <br> A: <br> Mad Minutes <br> POTD <br> Standard Algorithm <br> Multiples Notes <br> E: student responses | O:TSWBAT <br> -Use strategies to multiply <br> 2 digit by 2 digit numbers. <br> -Identify factors and GCF. <br> -Identify multiples and <br> LCM. <br> A: <br> Mad Minutes <br> POTD <br> Standard Algorithm <br> LCM <br> E: student responses |
|  |  | O:TSWBAT gain understanding of Google Apps. <br> A: <br> Google Docs - Type Monster Writing <br> E: student participation | O:TSWBAT gain understanding of Google Apps. <br> A: <br> Google Docs - Type Monster Writing <br> E: student participation | O:TSWBAT gain understanding of Google Apps. <br> A: <br> Google Docs - Type Monster Writing <br> E: student participation | O:TSWBAT gain understanding of Google Apps. <br> A: <br> Google Docs <br> E : student participation |

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[^0]:    *Lesson Plans meet requirements of the Rockwood Area School District Curriculum \& PA State Standards for 4th Grade.
    *Accommodations \& Modifications included but not limited to: follow IEPS \& GIEPS, differentiated instruction, preferential seating, opportunities for intervention or enrichment, \& challenge activities at teacher's discretion.

