|  |  |
| --- | --- |
| 1. Write 430,291 in expanded form
 | 1. What is the 4 worth in the number: 24,830?
 |
| 1. Estimate the product: 340 \* 25
 | 1. Write 10 \* 10 \* 10 \* 10 in standard notation
 |
| 1. Write 10,000,000 in exponential notation
 | 1. Write $10^{7}$ as powers of 10
 |
| 1. Write 237 \* $10^{3}$ in standard notation
 | 1. Convert feet to inches

|  |  |
| --- | --- |
| **Feet** | **Inches** |
| 1 | 12 |
| 2 |  |
| 3 |  |
| 4 |  |

 |
| 1. Use grouping symbols to make the expression true

12 + 2 \* 20 – 5 = 42 | 1. There are 220 pumpkin seeds total. If each pumpkin contains 35 seeds, how many pumpkins are there?

Draw a mathematical model and solve the problem. What should you do with the remainder?  |
| 1. Use traditional multiplication to estimate and solve

436 \* 6 = ?  | 1. Use traditional multiplication to estimate and solve

59 \* 13 = ? |
| 1. Estimate and solve

598 / 4 = ?  | 1. Estimate and solve

834 / 36 = ?  |
| Topics to Review:* Grouping symbols
* Volume
* Place value
* Powers of 10
* Traditional multiplication
* Dividing multi-digit numbers
* Convert measurements
 |