Name
Date $\qquad$ Block \# $\qquad$
Show ALL of your work for full credit!! Use CUBES for all word problems. Your final answer MUST be on the answer line. DO YOUR BEST!!!!

| Novice ( $0 \%-59 \%$ ) | Apprentice (60\%-74\%) | Practitioner (75\%-89\%) |
| :--- | :---: | :---: |
| 6.NS. 1 (Fractions) |  | 6.NS. 2 (Long Division) |
| 6.NS. $30 \%-100 \%$ (Decimals) | 6.NS. 4 (GCF and LCM) |  |


6.NS. 3

Use the following values to solve questions 3-4

| $A=3.01$ | $B=2.12$ | $C=17.9$ | $D=9.08$ |
| :--- | :--- | :--- | :--- |
| $E=7$ | $F=4$ | $G=2.007$ | $H=9.8$ |
| $I=0.3$ | $J=3.33$ | $K=1.1$ | $L=20.6$ |

6.NS. 4
5. What is the LCM of 6 and 5 ?
3. What is the difference of E and J?

Answer $\qquad$
4. What is the product of C and K ?

Answer $\qquad$
6.NS. 4
6. Jane and her friends are going on a hiking trip. Jane wants to make snack packs of apples and trail mix to take on the trip. She has 12 apples and 16 small bags of trail mix. What is the greatest number of snack packs Jane can make if each pack must have the same number of apples and the same number of bags of trail mix with none left over?
$\qquad$

## Almost There Test: 6.NS.1-4 (H)

Name $\qquad$ Date $\qquad$ Block \# $\qquad$
Show ALL of your work for full credit!! Use CUBES for all word problems. Your final answer MUST be on the answer line. DO YOUR BEST!!!!

| Novice ( $0 \%-59 \%$ ) | Apprentice (60\%-74\%) | Practitioner (75\%-89\%) | Expert (90\%-100\%) |
| :--- | :--- | :--- | :--- |
| 6.NS. 1 (Fractions) |  | 6.NS. 2 (Long Division) |  |
| 6.NS. 3 (Decimals) | 6.NS. 4 (GCF and LCM) |  |  |


| 6.NS. 1 | Work |
| :---: | :---: |
| 1. Mrs. Marks bought $11 \frac{1}{3}$ bags of fertilizer for her plants. She plans on using $1 \frac{1}{3}$ bags on each of her plants. How many plants can she use fertilizer on? |  |
|  |  |
| Answer |  |
| 6.NS. 2 |  |
| 2. There are 1500 students and each bus holds 35 students. The last bus will not be full, how many students will be on the last bus? |  |
| Answer |  |


| 6.NS.3 <br> Use the following values to solve questions $3-4$. <br> $\mathrm{A}=3.01$ $\mathrm{~B}=15.31$ $\mathrm{C}=16.3$ $\mathrm{D}=9.08$ <br> $\mathrm{E}=-20$ $\mathrm{~F}=3.06$ $\mathrm{G}=2.007$ $\mathrm{H}=-6.8$ <br> $\mathrm{I}=3$ $\mathrm{~J}=2.22$ $\mathrm{~K}=-2.2$ $\mathrm{~L}=20.6$$.$ |  |  |  |
| :--- | :--- | :--- | :---: |

Answer $\qquad$
4. What is the quotient of $K$ and $E$ ?

Answer $\qquad$
6.NS. 4
6. Jane wants to make a snack pack for her friends going on a hiking trip. She has 25 apples, 60 oranges, and 40 grapes. What is the greatest number of friends Jane can make a snack pack for if each snack pack has the same number of apples, oranges, and grapes with none left over?

Answer $\qquad$
$\qquad$

