|  |  |  |
| --- | --- | --- |
| **Addition & Subtraction** | **Multiplication** | **Division** |
| 1.
 | 1.
 | 1.
 |
| 1.
 | 1.
 | 1.
 |
| 1.
 | 1. $22.45×100=$
 | 1.
 |
| 1. 83.2 – 16.36 =
 | 4.  |  4. $ 185÷10=$ |
| **Integers: Add /Subtract** | **Multiply/Divide** | **Pre-algebra** |
| 1.
2.
 | 1. $\left(6\right)×\left(-2\right)=$
2. (-10) (-4) =
 | 1.
 |
| 1.
2.
 | 1. (-1) (-6) (-3) =
2. $-35 ÷-7=$
 |  2. $\sqrt[3]{216}$ |
| 1.
 | 1. $48 ÷\left(-12\right)=$
 | 3. $\sqrt{225}$ |
| 1.
 | 1. $\left(-48\right)÷6 ×\left(-3\right)=$
 | 1. Finish the pattern:

1, 3, 9, 27, \_\_\_, \_\_\_, \_\_\_ |
| **Fractions**  | **Algebra** | **Coordinate Grids & Number Value** |
| 1. 2. $\frac{2}{3}+\frac{3}{4}= $ | 1. $ m-6=11$2. $ 3x+12=27$ | 1. Compare: use <, > or =
2. -75 \_\_\_\_ -45 e. $\frac{1}{3} $\_\_\_\_ $ \frac{1}{4}$
3. 1.53 \_\_\_\_ 1.35
4. \_\_\_\_
5. \_\_\_\_
 |
| 3. Change $3\frac{5}{8} $to an improper fraction. |  3. $\frac{m}{8}=-2$ | 1. Plot the following points on the coordinate grid below. Label with the coordinates.

 (-2,-5) (0, 6) (-2, 5) (1,4) (-3, 0) (4, -4) |
|  4. Change  to a mixed  number. 5.  |  4. $\frac{m}{4}=\frac{16}{2}$ 5. $\frac{3}{5} x=12$ | http://upload.wikimedia.org/wikipedia/commons/thumb/5/59/2D_Cartesian_Coordinates.svg/376px-2D_Cartesian_Coordinates.svg.png |
|  6.  |  | 3. List the ordered pairs for the points A to F in the graph below. i.e. (0,0)A = B= C= D= E= F= |
| Label number line and then place the following numbers on the number line below. $-2\frac{1}{4}$ , 1.5, $-\frac{3}{4}$ , -3, $\frac{2}{3}$   | http://3.bp.blogspot.com/_xyKOJ_mQyyI/TMjQzxd58tI/AAAAAAAAAAU/JGuWHIRr038/s320/grid.gif |
| Blank Number Line   Clipart Best |