Order of Operations

Name: _____

Order of Operation- tells you what operations to do first in a problem

Expression- numerical sentence without an equal sign

Evaluate- means to solve

Please   Excuse   My   Dear Aunt Sally

( )   x   ÷   +   -

Multiplication and Division – Complete in left to right order

Addition and Subtraction – Complete in left to right order

Directions- Evaluate the following expressions:

1. 2 x (30 – 4 x 6)

2. 6 ÷ 2 x 12 – 8

3. (9 x 3) – (6 x 2)

4. 5+ 6 x 2 ÷ 3

5. (65 – 40) ÷ 5 + (8 x 3)

6. 9 - 27 ÷ 3 + 47