1. Assume the following rules of associativity and precedence for expression:

Precedence	Highest	*, /, **not**
		+, -, &, **mod**
		-(unary)
		=, /=, <. <=, >=, >
		and
	Lowest	or, **xor**
Associativity	Left to right	

   Show the order of evaluation of the following expressions by parenthesizing all subexpressions and placing a superscript on the right parenthesis to indicate order. For example, for the expression

   a + b * c + d

   the order of evaluation would be represented as

   $((a + (b * c)^{1})^{2} + d)^{3}$

   a. a * b – 1 + c
   b. a * (b – 1) / c **mod** d
   c. (a – b) / c & (d * e / a – 3)
   d. –a **or** c = d **and** e
   e. a > b **xor** c **or** d <= 17
   f. –a + b

2. Show the order of evaluation of the expressions of the above expressions, assuming that there are no precedence rules and all operators associate right to left.