1. The equation \((6 + 3) + 5 = 6 + (3 + 5)\) is an example of which of the following properties?

   (a) commutative property of addition  
   (b) associative property of addition  
   (c) distributive property of addition  
   (d) parenthetical property of addition

2. A number leaves a remainder of 5 when divided by 12. What is the remainder when the number is divided by 4?

   (a) 0  
   (b) 1  
   (c) 2  
   (d) 3

Each multiple choice question in this class will be graded as follows. Your answer should be clearly indicated by a circle around your choice for the answer. Circle the whole answer including the letter. You will get 0 points if a wrong answer is circled (even if a correct answer is also circled), you will get 1 point if no answer is circled, and you will get 4 points for a correct answer. Do not put other marks on or around the choices. If other marks are on or around the choices (for example, if a rectangle is placed around an answer), then you will likely get 0 points for your answer depending solely on what the instructor thinks the marks indicate.