Divisibility Rules

1. Number _____
2. Number _____
3. Number _____
4. Number _____
5. Number _____
6. Number _____
7. Number _____
8. Number _____
9. Number _____
10. Number _____

Divisibility Rules

378 and 972 are divisible by _____Number_____ because they both end in even numbers. Each are divisible by _____Number_____ because they add up to 18, and that is a multiple of _____Number_____. Only 972 is divisible by _____Number_____, because 72 can be divided with out leaving a remainder. Neither are divisible by _____Number_____, because neither end in five or zero. Since both are divisible by two and three, divisible by _____Number_____ they must be. Since _____Number_____ is a multiple of three, and both numbers were divisible by three, divisible by _____Number_____ it true too. To be divisible by _____Number_____, each must end in a zero. 378 and 972 end in even numbers so they are not divisible by _____Number_____.