1. A number divisible by 10 must end in:
   A. 5
   B. 0
   C. 2
   D. 8 (B)

Explanation : Every number divisible by 10 has 0 in the ones place.

2. A number divisible by 5 must end in:
   A. 0 or 5
   B. 2 or 4
   C. 1 or 9
   D. 3 or 7 (A)

Explanation: Numbers divisible by 5 always end in 0 or 5.

3. A number divisible by 2 must end in:
   A. 1, 3, 5, 7, 9
   B. 0, 2, 4, 6, 8
   C. 0 or 5
   D. 4 or 5 (B)

Explanation: Numbers divisible by 2 are even numbers, so they end in 0, 2, 4, 6, or 8.

4. Which of the following is a multiple of 2 between 399 and 411?
   A. 401
   B. 403
   C. 406
   D. 409 (C)

Explanation: Among these, only 406 is even, so it is divisible by 2.

5. Which number between 330 and 340 is divisible by 4?
   A. 333 B. 335
   C. 336 D. 338 (C)

Explanation : For divisibility by 4, the last two digits must be divisible by 4. 36 is divisible by 4.

6. Which number between 1730 and 1740 is divisible by 4?
   A. 1731 B. 1732
   C. 1735 D. 1738 (B)

Explanation : The last two digits are 32, and 32 is divisible by 4.

7. Which number between 2030 and 2040 is divisible by 4?
   A. 2033 B. 2034
   C. 2036 D. 2039 (C)

Explanation : The last two digits are 36, and 36 is divisible by 4.

8. Is 8536 divisible by 4?
   A. Yes
   B. No
   C. Only by 2
   D. Cannot say (A)

Explanation : The last two digits are 36, and 36 is divisible by 4.

9. For divisibility by 4, we mainly check:
   A. the first digit
   B. the sum of digits
   C. the last two digits
   D. the middle digit (C)

Explanation : A number is divisible by 4 if the number formed by its last two digits is divisible by 4.

10. Which statement is true?
    A. If a number is divisible by 4, its last two digits may not be divisible by 4
    B. Only the last two digits matter for divisibility by 4
    C. A number ending in 5 is divisible by 4
    D. Every odd number is divisible by 4 (B)

Explanation : The divisibility rule for 4 depends only on the last two digits of the number.