Mentals Weekly Test

Divisibility Rules (2, 3, 4, 5, 10)

A) **Complete the statements below**.

1) All even numbers are divisible by ☐
2) Numbers are divisible by 3 if the sum of the digits are divisible by ☐
3) All numbers that end with 0 or 5 are divisible by ☐
4) Numbers that end with 0 are divisible by ☐
5) If the last two numbers are divisible by 4, then the number is divisible by ☐

B) Say whether the following statements are **True/False**.

6) **100** is divisible by **3** **True/False** Answer= ☐	11) **75** is divisible by **3** **True/False** Answer= ☐
7) **200** is divisible by **4** **True/False** Answer= ☐	12) **60** is divisible by **4** **True/False** Answer= ☐
8) **95** is divisible by **10** **True/False** Answer= ☐	13) **61** is divisible by **2** **True/False** Answer= ☐
9) **95** is divisible by **5** **True/False** Answer= ☐	14) **53** is divisible by **5** **True/False** Answer= ☐
10) **95** is divisible by **2** **True/False** Answer= ☐	15) **300** is divisible by **10** **True/False** Answer= ☐

LIVEWORKSHEETS