

## **Multiple Choice Questions on LibreOffice Calc Functions**

1. Which function is used to get the current date in LibreOffice Calc?
  - a) TODAY()
  - b) CURRENTDATE()
  - c) NOW()
  - d) DATE()

**Answer: a**

2. What function returns the difference between two dates in LibreOffice Calc?
  - a) DATE()
  - b) DATEDIF()
  - c) DAYS()
  - d) YEARFRAC()

**Answer: c**

3. Which function extracts the year from a date in LibreOffice Calc?
  - a) EXTRACTYEAR()
  - b) YEAR()
  - c) GETYEAR()
  - d) DATEYEAR()

**Answer: b**

4. What function is used to round a number up to the nearest integer?
  - a) ROUND()
  - b) CEILING()
  - c) FLOOR()
  - d) INT()

**Answer: b**

5. Which financial function calculates the present value of an investment?

- a) PV()
- b) FV()
- c) NPV()
- d) PMT()

**Answer: a**

6. What function is used to calculate the sum of a range based on a condition?

- a) SUM()
- b) COUNTIF()
- c) SUMIF()
- d) AVERAGEIF()

**Answer: c**

7. Which function is used to remove extra spaces from text in LibreOffice Calc?

- a) TRIM()
- b) CLEAN()
- c) SUBSTITUTE()
- d) LEFT()

**Answer: a**

8. What function returns the total number of numerical values in a range?

- a) COUNT()
- b) COUNTA()
- c) COUNTBLANK()
- d) COUNTIF()

**Answer: a**

9. Which function combines text from multiple cells into one?

- a) JOIN()
- b) MERGE()
- c) CONCATENATE()

d) TEXTJOIN()

**Answer: c**

10. What function finds the largest number in a range?

a) MAX()

b) LARGE()

c) GREATEST()

d) BIGGEST()

**Answer: a**

11. Which function finds the average of a range that meets a condition?

a) AVERAGE()

b) AVERAGEIF()

c) MEDIAN()

d) MEANIF()

**Answer: b**

12. What function is used to calculate the future value of an investment in LibreOffice Calc?

a) PV()

b) FV()

c) NPV()

d) PMT()

**Answer: b**

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