

# MOUNT CARMEL INTERNATIONAL SCHOOL, AKOLA



## Cambridge International

Formative Assessment: II

Subject: ICT

Date: 02.04.2024

Student's Name: \_\_\_\_\_ Roll No: \_\_\_\_\_ Grade: 6

Marks: 40

Time Duration: 60 Minutes

Invigilator's Sign.

### Q.1. Fill in the blanks: -

(4)

1. Numbers entered in MS 2010 could be a value, \_\_\_\_\_ or \_\_\_\_\_.
2. \_\_\_\_\_ error message is displayed when the text is not recognized.
3. Addition of two string is called \_\_\_\_\_.
4. \_\_\_\_\_ option can be used to find the GCD and LCM of two numbers.

### Q.2. Give one word for the following: -

(2)

1. To leave blank line. \_\_\_\_\_
2. To display "Hello QB64" message on the screen. \_\_\_\_\_
3. Runs a program \_\_\_\_\_
4. Command for clearing the screen \_\_\_\_\_

### Q.3. Identify and write the name of the following organizations.

(2)

1. com - \_\_\_\_\_
2. gov - \_\_\_\_\_
3. mil - \_\_\_\_\_
4. edu - \_\_\_\_\_

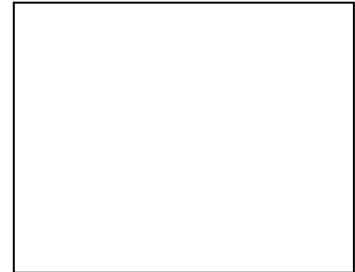
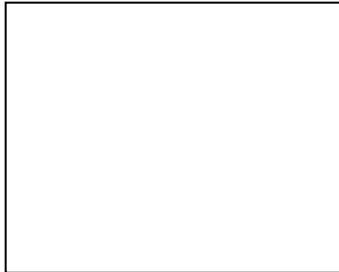
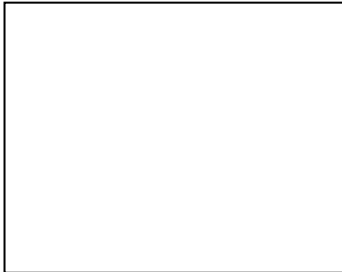
**Q.4. State true or false.**

**(2)**

1. BES is the extension of a QB64 program. \_\_\_\_\_
2. Exit option is used to save the changes in the program file. \_\_\_\_\_

**Q.5. Draw five emoticons commonly used while chatting.**

**(2)**



**Q.6. When are the following errors displayed in MS Excel?**

**(4)**

1. ##### - \_\_\_\_\_
2. #DIV/0 - \_\_\_\_\_
3. #NULL! - \_\_\_\_\_
4. #REF! - \_\_\_\_\_

**Q.7. Write the formulae to get the following results.**

**(4)**

1. Find the average of values from C2:E2. \_\_\_\_\_
2. Find the count of values from cells A5:E12. \_\_\_\_\_
3. Add the values from cell A2:D2. \_\_\_\_\_
4. Find the minimum value from the cell A2:A4. \_\_\_\_\_

**Q.8. Differentiate between.**

**(4)**

1. Save and Save As.

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2. PRINT with semicolon (;) and PRINT with comma (,)

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**Q.9. Differentiate between function and formula used in MS Excel 2010. Give two examples of each.**

**(4)**

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**Q.10. How do we use AutoSum feature in MS Excel 2010?**

**(1)**

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**Q.11. What are the different types of programming statements?**

**(2)**

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**Q.12. Name the Arithmetic operators in QB64? Explain with the help of an example. (3)**

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**Q.13. Write a program: -**

1. Accept a number and print an appropriate message if the number is negative.

2. Accept an age and find out whether the person is eligible for driving or not in your country. Print an appropriate message.

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