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S.Y. B.Sc (Semester - I)

ARABIC FUNCTIONAL

(2013 Pattern)

Maximum Marks : 40]   *[Time : 2 Hours*

Instructions to candidates :

    1)   ***Attempt all questions.***

    2)   ***Figures to the right indicate full marks.***

1.   Define with examples any <u>two</u> of the following grammar: **[10]**

       (١)   اَلحُرُوفُ القَمَرِىُّ۔

       (٢)   اَلا عِرابُ۔

       (٣)   المبتداء والخبر۔

       (٢)   اَسمَاءُ لا شا رة۔

2.   Translate into English any <u>five</u> of the following Sentences: **[10]**

       (١)   هُوَ ذَاهبٌ إلىٰ بَيت صدِيقَه۔

       (٢)   اَلبنتُ جَالِسَةٌ عَلىَ الكُرسِىّ۔

       (٣)   هَلُ مَدَرَسَتُکَ مُغلَقَةٌ۔

       (٢)   هِىَ مَشغُولَةٌ فِى مَكتَبِهَا۔

       (٥)   مَكتَبُهُ بَعِيدٌ مِن بَيتِه۔

                                     P.T.O.

(۲)   وَالِدى عَامِلٌ فِى غُرُفَتِه۔

(٤)   هٰذه المَدرَسَةُ جَيِّدَة۔

(۸)   عَلِىّ رَاجِعٌ مَعَ فَاطِمَةَ مِنَ السُّوقِ۔

3.   Translate into <u>Arabic</u> any <u>five</u> of the following Sentence: **[10]**

1. He is going to his house.

2. In the fridge there is an apple.

3. On the window there is a curtain.

4. Ho, his College is closed.

5. The chair is comfortable.

6. This bus is coming from the College.

7. The new teacher is a tall man.

8. My brother is going to the School.

4.   Write in Arabic any <u>ten</u> terminology of the following: **[10]**

(1)	Planet	(2)	Voltage	(3)	Gas.	(4)	Soft
(5)	Degree	(6)	Axis	(7)	Heat	(8)	pole
(9)	Motion	(10)	Orbit	(11)	Science	(12)	Atom
(13)	Liquid	(14)	Physics.	(15)	Computer	(16)	Zone

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