



Government of Pakistan
National Vocational & Technical Training Commission (NAVTTTC)

Plot No, 38 Kirthar Rd, H-9/4 , Islamabad,



Roll no: 36114

Name: Asad ullah

CNIC: 1710164341957

Trade: Advance Web application Development

Test Date & Time: 20/10/2023 02:00 PM

Test Center Name: Shaykh Zayed Islamic Centre
University of peshawar

Examiner Name: Shahzad khan / Sadiq Shah

Signatures

Candidate Signature

Examiner Signature & Stamp

Principal Signature

Instructions:

Please read instructions carefully before attempting paper:

- 1) All questions are compulsory.
- 2) The question paper consists of 21 questions divided into two sections A & B. Section A comprise of 20 MCQs of 1 marks each. Section B comprises of 1 practical task having 80 marks.
- 3) Mobile Phone not allowed.
- 4) Use separate paper for rough work.

Section B - Practical (Total Marks: 80, Time: 2:30 Minutes)

1- Write a PHP program which iterates the integers from 1 to 50. For multiples of three print "Fizz" instead of the number and for the multiples of five print "Buzz". For numbers which are multiples of both three and five print "FizzBuzz".

__The End__



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Plot No, 38 Kirthar Rd, H-9/4 , Islamabad,



Roll no: 36115

Name: Muhammad Zakria

CNIC: 1730150425471

Trade: Advance Web application Development

Test Date & Time: 20/10/2023 02:00 PM

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University of peshawar

Examiner Name: Shahzad khan / Sadiq Shah

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Section B - Practical (Total Marks: 80, Time: 2:30 Minutes)

1- Find the sum of this array of numbers \$a = array(0, 1, 2, 3, 4, 5, 6);

__The End__



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Plot No, 38 Kirthar Rd, H-9/4 , Islamabad,



Roll no: 36116

Name: samid Ullah

CNIC: 2120391509761

Trade: Advance Web application Development

Test Date & Time: 20/10/2023 02:00 PM

Test Center Name: Shaykh Zayed Islamic Centre
University of peshawar

Examiner Name: Shahzad khan / Sadiq Shah

Signatures

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Section B - Practical (Total Marks: 80, Time: 2:30 Minutes)

**1- Write a JavaScript program that accepts a string as a parameter and converts the first letter of each word into upper case. Example string : 'the quick brown fox'
Expected Output : 'The Quick Brown Fox '**

__The End__