

Test@11am@27/7

Current: 20
Expected: 25-30
Conv:
NP: 1 Month.

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Syed Haider Zaman

Front-end developer

Recent graduate with a Bachelors degree in Computer Science looking to leverage my experience building responsive and scalable web apps to solve interesting problems. Exceptionally creative and dependable Entry Level Web Developer with a stellar customer service record and superb work ethic.

(OK by Yalga) ADP

EDUCATION

Bachelor of Science in Computer Sciences Bahria University Karachi Campus

09/2017 - 02/2021

Karachi, Pakistan

Project

- IoT Based Home Automation using AI Intermediate

Intermediate

Government National College

08/2014 - 05/2016

Karachi, Pakistan

Courses

- Pre-Engineering

Matriculation

Beaconhouse School System

08/2012 - 05/2014

Karachi, Pakistan

Courses

- Computer Science

+ Front End developer

WORK EXPERIENCE

SQA Intern TPS

06/2019 - 08/2019

Karachi, Pakistan

TPS is a leading payment solution provider, powering digital payments for banks and companies around the world.

Achievements/Tasks

- Support Process
- Product Upgrade
- Release QA

Web Developer ICT Solutions

04/2021 - Present

Karachi, Pakistan

ICT Solution provides a variety of professional IT services which includes Web Hosting, Domain Services, Software Development, Website, Logo, Profile Designing, Digital Marketing

Achievement/Tasks

- Website Development
- Website Debugging

ORGANIZATIONS

SuperComp 2019 (12/2019 - 12/2019)

Deputy Head of Security

CSP BUKC (01/2019 - 12/2019)

Volunteer

SKILLS

HTML5

CSS3

Javascript

Wordpress

Shopify

Wix

Figma

Web Scraping

Social Media Marketing

MySQL

Clickfunnels

PROJECTS

The Logo Designs Company (05/2021 - 06/2021)

- Fully functional company portfolio website built on Wordpress.
- Multiple plugins Installed and configured.
- Payment method integration.

Greenwood Autos (06/2021 - 06/2021)

- E-commerce car dealership website.

CERTIFICATES

The Complete Front-End Web Development Course
(12/2020 - Present)

Udemy.com

Google Ads (AdWords) Course - From Beginner To PRO
(09/2020 - 09/2020)

extremecommerce.com

Retargeting & Remarketing: The Ultimate Guide Made Easy
(10/2020 - 10/2020)

stackskills.com

LANGUAGES

English

Professional Working Proficiency

Urdu

Native or Bilingual Proficiency

INTERESTS

Digital Marketing

SEO

eCommerce

Dropshipping



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Aptitude Test

Time 60 minutes

Each question carries equal marks.

1. What will be the output of the program?

```
#include<stdio.h>
int main()
{
    int k, num=30;
    k = (num>5 ? (num <=10 ? 100 : 200) : 500);
    printf("%d\n", num);
    return 0;
}
```

- a. 200
b. 30
c. 100
d. 500

2. The keyword used to transfer control from a function back to the calling function is

- a. switch
b. goto
c. go back
d. return

3. Object Oriented Technology's use of _____ facilitates the reuse of the code and architecture and its _____ feature provides systems with stability, as a small change in requirements does not require massive changes in the system:

- a. Encapsulation; inheritance
b. Inheritance; polymorphism
c. Inheritance; encapsulation
d. Polymorphism; abstraction

4. UML stands for

- a. Unique modeling language
b. Unified modeling language
c. Unified modern language
d. Unified master language

5. Which of the following statements are correct about the function?

```
long fun(int num)
{
    int i;
    long f=1;
    for(i=1; i<=num; i++)
        f = f * i;
    return f;
}
```

- a. The function calculates the value of 1 raised to power num.
b. The function calculates the square root of an integer
c. The function calculates the factorial value of an integer
d. None of above

Each question carries equal marks.

Time 60 minutes

6. Which of the statements is correct about the program?

```
#include<stdio.h>
```

```
int main()
```

```
{
    float a=3.14;
    char *j;
    j = (char*)&a;
    printf("%d\n", *j);
    return 0;
}
```

- a. It prints ASCII value of the binary number present in the first byte of a float variable a.
- b. It prints character equivalent of the binary number present in the first byte of a float variable a.
- c. It will print 3
- ☒ d. It will print a garbage value

7. Point out the error in the following program.

```
#include<stdio.h>
```

```
#include<stdarg.h>
```

```
void varfun(int n, ...);
```

```
int main()
```

```
{
    varfun(3, 7, -11.2, 0.66);
    return 0;
}
```

```
void varfun(int n, ...)
```

```
{
    float *ptr;
    int num;
    va_start(ptr, n);
    num = va_arg(ptr, int);
    printf("%d", num);
}
```

- a. Error: too many parameters
- ☒ b. Error: invalid access to list member
- c. Error: ptr must be type of va_list
- d. No error

8. What will be the output of the program?

```
#include<stdio.h>
```

```
int main()
```

```
{
    char c=48;
    int i, mask=01;
    for(i=1; i<=5; i++)
    {
        printf("%c", c|mask);
        mask = mask<<1;
    }
    return 0;
}
```

- a. 12400
- ☒ b. 12480
- c. 12500
- d. 12556

9. The first argument to be supplied at command-line must always be count of total arguments.

- a. True
- ☒ b. False

10. Which statement will you add in the following program to work it correctly?

```
#include<stdio.h>
int main()
{
    printf("%f\n", log(36.0));
    return 0;
}
```

- a. #include<conio.h>
- ☒ b. #include<math.h>
- c. #include<stdlib.h>
- d. #include<dos.h>

11. What will be the output of the program?

```
#include<stdio.h>
#define PRINT(i) printf("%d,",i)

int main()
{
    int x=2, y=3, z=4;
    PRINT(x);
    PRINT(y);
    PRINT(z);
    return 0;
}
```

- a. 2, 3, 4,
- ☒ b. 2, 2, 2,
- c. 3, 3, 3,
- d. 4, 4, 4,

12. What will be the output of the program assuming that the array begins at the location 1002 and size of an integer is 4 bytes?

```
#include<stdio.h>

int main()
{
    int a[3][4] = { 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 };
    printf("%u, %u, %u\n", a[0]+1, *(a[0]+1), *(*a+0)+1));
    return 0;
}
```

- ☒ 1. 448, 4, 4
- 2. 520, 2, 2
- 3. 1006, 2, 2
- 4. Error

13. Which standard library function will you use to find the last occurrence of a character in a string in C?

- ☒ a. strnchar()
- b. strchr()
- c. strrchr()



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Aptitude Test

Time 60 minutes

Each question carries equal marks.

14. What will be the output of the program (sample.c) given below if it is executed from the command line (turbo c under DOS)?

```
cmd> sample Good Morning
```

```
/* sample.c */
```

```
#include<stdio.h>
```

```
int main(int argc, char *argv[])
```

```
{  
    printf("%d %s", argc, argv[1]);  
    return 0;  
}
```

- a. 3 Good
- b. 2 Good
- c. Good Morning
- ☒ d. 3 Morning

15. Even if integer/float arguments are supplied at command prompt they are treated as strings.

- a. True
- ☒ b. False

16. What does SQL stand for?

- ☒ a. Structured Query Language
- b. Strong Question Language
- c. Structured Question Language

17. Which SQL statement is used to extract data from a database?

- ☒ a. SELECT
- b. GET
- c. OPEN
- d. EXTRACT

18. Which SQL statement is used to update data in a database?

- a. SAVE
- b. MODIFY
- ☒ c. UPDATE
- d. SAVE AS

19. Which SQL statement is used to delete data from a database?

- ☒ a. DELETE
- b. TRUNCATE
- c. REMOVE

20. Which SQL statement is used to insert new data in a database?

- a. ADD RECORD
- b. ADD NEW
- ☒ c. INSERT
- d. INSERT NEW

21. With SQL, how do you select a column named "FirstName" from a table named "Persons"?

- a. SELECT Persons.FirstName
- b. EXTRACT FirstName FROM Persons
- ☒ c. SELECT FirstName FROM Persons



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Aptitude Test

Time 60 minutes

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22. With SQL, how do you select all the columns from a table named "Persons"?

- a. SELECT [all] FROM Persons
- b. SELECT Persons
- c. SELECT *.Persons
- ☒ d. SELECT * FROM Persons

23. With SQL, how do you select all the records from a table named "Persons" where the value of the column "FirstName" is "Peter"?

- a. SELECT [all] FROM Persons WHERE FirstName='Peter'
- ☒ b. SELECT * FROM Persons WHERE FirstName='Peter'
- c. SELECT * FROM Persons WHERE FirstName LIKE 'Peter'
- d. SELECT [all] FROM Persons WHERE FirstName LIKE 'Peter'

24. With SQL, how do you select all the records from a table named "Persons" where the value of the column "FirstName" starts with an "a"?

- a. SELECT * FROM Persons WHERE FirstName LIKE '%a'
- b. SELECT * FROM Persons WHERE FirstName='a'
- ☒ c. SELECT * FROM Persons WHERE FirstName LIKE 'a%'
- d. SELECT * FROM Persons WHERE FirstName='%a%'

25. The OR operator displays a record if ANY conditions listed are true. The AND operator displays a record if ALL of the conditions listed are true

- a. False
- ☒ b. True

26. Which one of the five choices makes the best comparison?

EURONET is to TENORUE as 4625122 is to:

- a. 2564123
- b. 2645111
- c. 1265412
- ☒ d. 2215264
- e. 5146212

27. Write down the letter which occurs in each word in the following row:

FALSE, SUGAR, GREASE, TORRENTS, DAYS, RESERVE, CARPETS, BOOKS.

- a. R
- b. T
- c. A
- ☒ d. S

28. Complete the following letter series:

ZYX/ VW/ UTS/ QR/ PON/ LM/ KJI?

Select appropriate answer from following

- a. GB
- b. IJ
- ☒ c. GH
- d. LM

29. Complete the sequence:

49 61 51 63 53 65 55 ? 67 57 69 59 71 61

30. How can you write 23 using the number 2 only 4 times? You can use addition, subtraction, division, multiplication.

$$\left((22 \times 2) + 2 \right) / 2$$