

OFFICE OF THE INSPECTOR GENERAL, GUJARAT FRONTIER BSF
GANDHI AGAR
INTER SECTOR COMPUTER COMPETITION 2016-17
QUESTION PAPER EVENT -II

Time : 60 Minute

Max Marks: 50

MS WORD

25 Marks

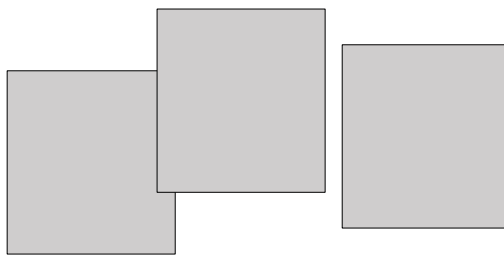
Q1. Type the passage below, font size 10 point, & save it in your IRLA / Regt No.

The WWW incorporates all of the Internet services above and much more. You can retrieve documents, view images, animation, and video, listen to sound files, speak and hear voice, and view programs that run on practically any software in the world, providing your computer has the hardware and software to do these things.

When you log onto the Internet using a web browser (e.g., Internet Explorer, Fire fox, Mozilla, Netscape, Opera, Safari), you are viewing documents on **the World Wide Web. The**

basic foundation on which the WWW function is the programming language called HTML. It is HTML and other programming imbedded within HTML that make possible hypertext. Hypertext **is the ability to have web**

pages containing links, which are areas in a page or buttons or graphics on which you can click your mouse button to retrieve another document into your computer.



This "click ability" using Hypertext links is the feature, which is unique and revolutionary about the Web. How do hypertext links work? Every document or file or site or movie or sound file or anything you find on the Web has a unique URL (uniform resource locator) that identifies what computer the thing is on, where it is within that computer, and its specific file name. (More explanation on the structure of URLs.) Every Hypertext link on every web page in the world contains one of the URLs. When you click on a link of any kind on a Web page, you send a **Request** to retrieve the unique document on some computer in the world that is uniquely identified by that URL.

$$89^6 = 1 + \frac{789}{167} + \frac{456}{678}$$

URLs are like addresses of web pages. A whole cluster of internationally accepted standards (such as TCP/IP and HTML) make possible this global information retrieval phenomenon that transcends all political and language boundaries.

MS EXCEL

15 Marks

Create a Mark sheet in MS Excel using the following information and applying the conditions:

- A) Name of the student & Roll No (In Red Colour)
- B) Total Marks -500, Max marks per subject -100 and Pass marks is 33
- C) Subject viz Physics, Chemistry, Math, Science, Hindi
- D) Calculate the total marks obtained.
- E) Find out the total %
- F) Result should pass if student is passed in all subject, if fail in any subject should be highlighted in red colour .
- G) Calculate the grading if % is equal to & more than 90 is A Grade , equal to & more than 80 is B Grade otherwise C grade.

POWER POINT

10 Marks

Create a PowerPoint presentation with 7 slides regarding the topic “ DIG Inspection ”

Answer:

1. Grading =IF(K5="Pass",IF(J5>=90,"A", IF(J5>=80,"B","C")), "-")
2. Result =IF(AND(D5>=33, E5>=33, F5>=33, G5>=33, H5>=33), "Pass","Fail")
3. Total % =I5/500*100
4. Total marks obtained. =SUM(D5:H5)