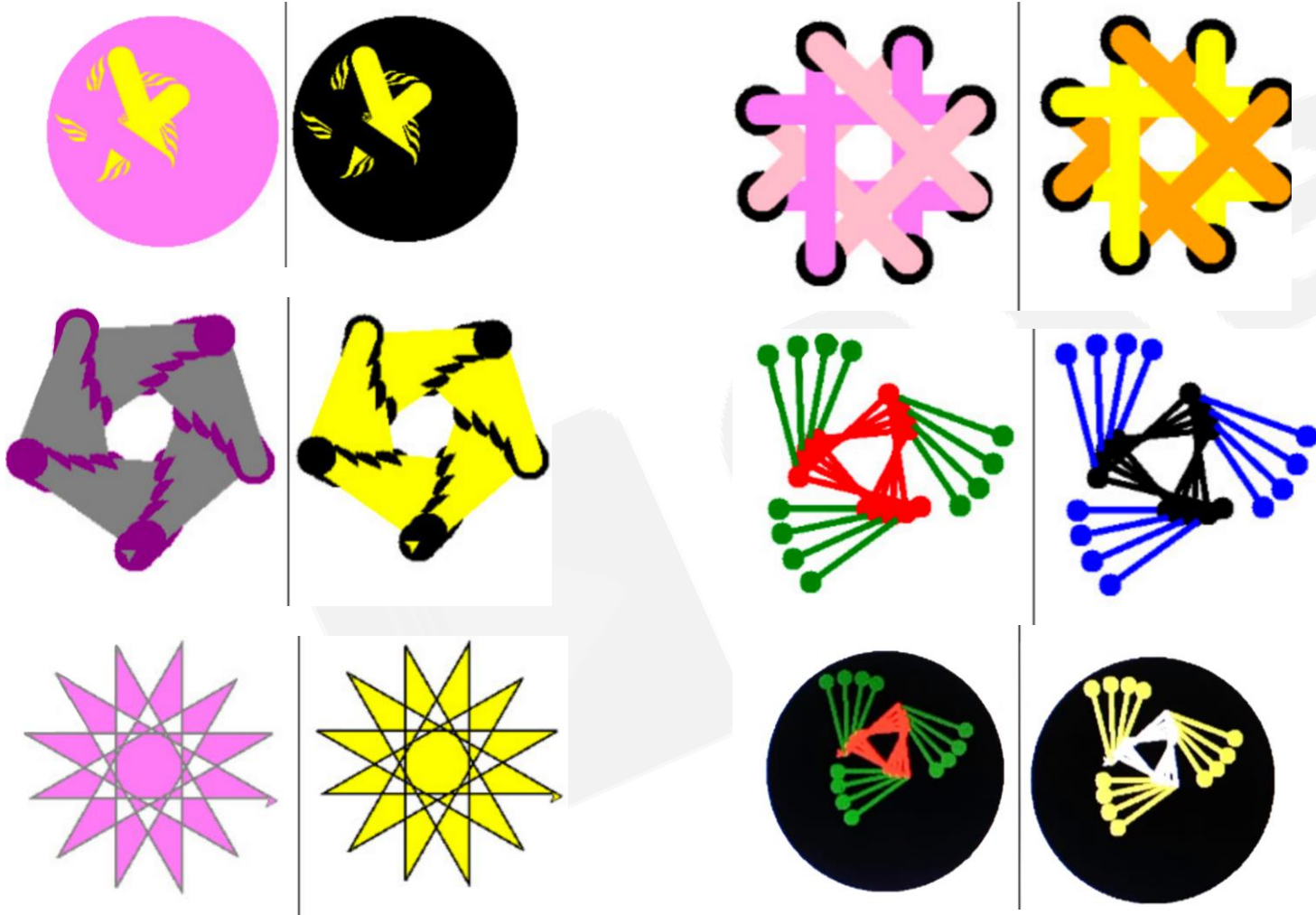


SSLC IT 2023 – MODEL EXAM

PYTHON GRAPHICS



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- Doubt Clearance Live Classes.
- JEE Based Practice Exams
 - Topic Test.
 - Chapter Wise Test.
 - Full Length Test.

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A Python program and the output when it runs (**Output 1**) is given.

Program	Output 1	Output 2
<pre>from turtle import* pensize(40) dot(350,"violet") for i in range(36): if(i%2==0): color("yellow") backward(i*1.5+120) else: color("violet") forward(i*1.5+120) left(35)</pre>		

After typing and running the program, modify the same program to get the second image as output (**Output 2**).

Save it in the folder **Exam10** in **Home**, with your Register Number_Question Number as the filename.

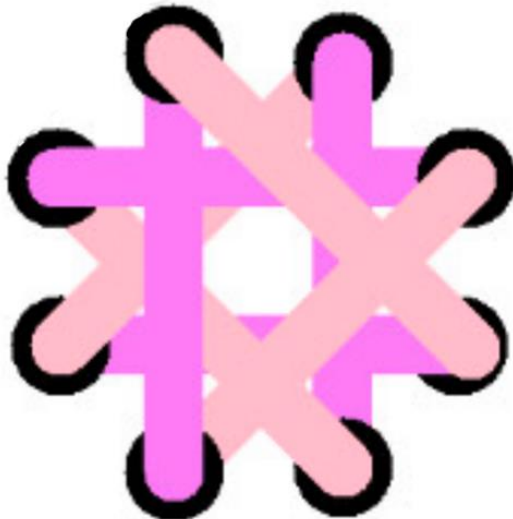
A Python program and the output when it runs (**Output 1**) is given.

Program	Output 1	Output 2
<pre>from turtle import* color("grey") pensize(20) for i in range(41): if(i%2==0): penup() else: pendown() forward(i*1.5+40) dot(30, "purple") left(71)</pre>		

After typing and running the program, modify the same program to get the second image as output (**Output 2**).

Save it in the folder **Exam10** in **Home**, with your Register Number_Question Number as the filename.

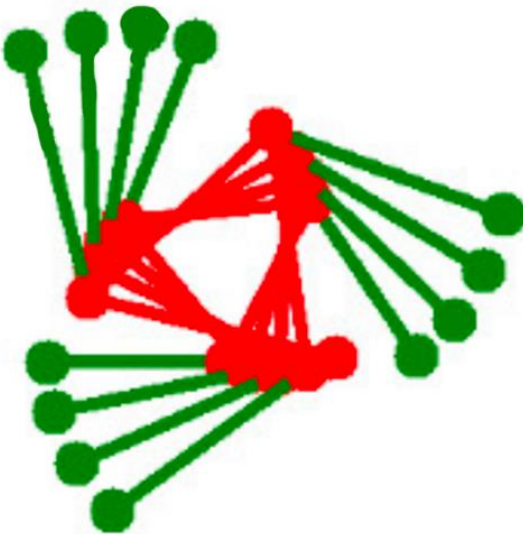
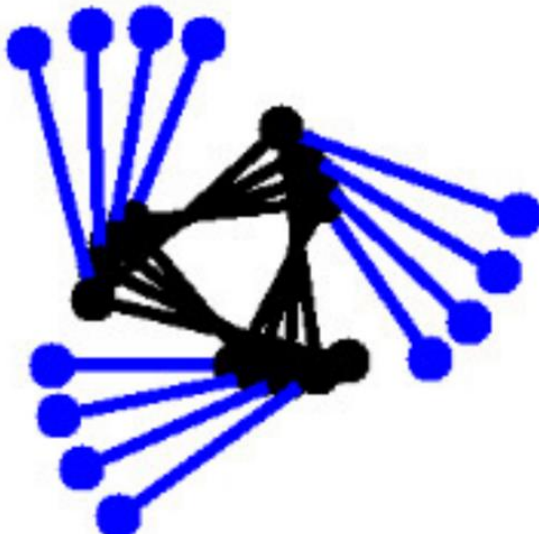
A Python program and the output when it runs (**Output 1**) is given.

Program	Output 1	Output 2
<pre>from turtle import* pensize(30) for i in range(8): dot(50,"black") if(i%2==0): color("violet") backward(i*1.5+200) else: color("pink") forward(i*1.5+200) left(45)</pre>		

After typing and running the program, modify the same program to get the second image as output (**Output 2**).

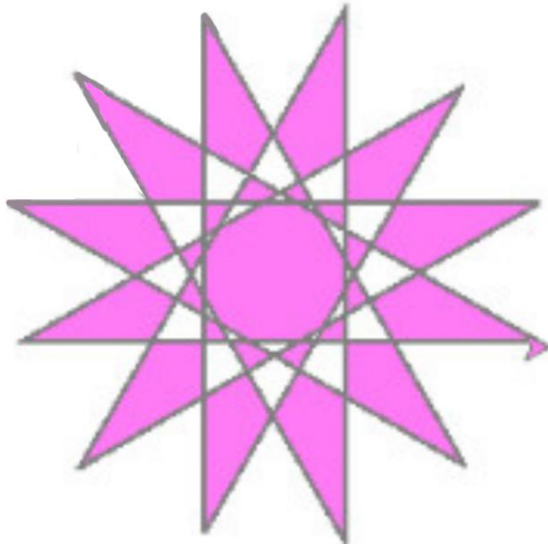
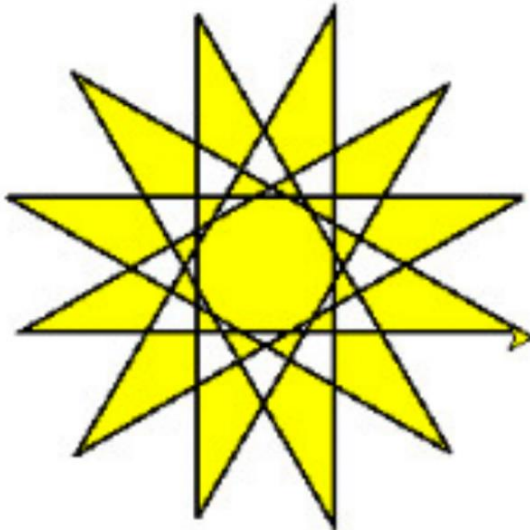
Save it in the folder **Exam10** in **Home**, with your Register Number_Question Number as the filename

A Python program and the output when it runs (**Output 1**) is given.

Program	Output1	Output 2
<pre>from turtle import* pensize(6) for i in range (24): if(i%2==0): backward(i*1.5+80) color("green") dot(20) forward(i*1.5+80) color("red") dot(20) left(62)</pre>		

After typing and running the program, modify the same program to get the second image as output (**Output 2**).

Save it in the folder **Exam10** in **Home**, with your Register Number_Question Number as the filename.

Program	Output 1	Output 2
<pre> from turtle import* pensize(2) color("grey","violet") begin_fill() for i in range(12): if(i%2==0): backward(i*1.5+200) else: forward(i*1.5+200) left(30) end_fill() </pre>		

After typing and running the program, modify the same program to get the second image as output (**Output 2**).

Save it in the folder **Exam10** in **Home**, with your Register Number_Question Number as the filename.

Program	Output 1	Output 2
<pre> from turtle import* dot(300) pensize(6) for i in range (23): if(i%2==0): backward(i*1.5+60) color("green") dot(20) forward(i*1.5+60) color("red") left(62) </pre>		

After typing and running the program, modify the same program to get the second image as output (**Output 2**).

Save it in the folder **Exam10** in **Home**, with your Register Number_Question Number as the filename.

SSLC IT 2023 – MODEL EXAM

HTML

KOOL KITE's Open Online Learning

KOOL

As part of Public Education Rejuvenation Mission, all class rooms in secondary and higher secondary sections in the State of Kerala has been converted as Hi-Tech class rooms and IT/ICT enabled education has become a reality. But deputing teachers for different training programmes in working days adversely affects the academic days and academic activities of students. Now-a-days Massive Open Online Courses (MOOC) are very popular and is much effective. In line with this – KITE has developed a special tool for online courses/training; KITE's OPEN ONLINE LEARNING – KOOL., an online general tool to impart training/ courses to teachers, students, parents and public.

Kerala School Kalolsavam

Kerala School Kalolsavam 2023 Kozhikode

Kerala, God's own country is also a country of diverse festivals. Kerala School Kalolsavam is a festival unique in its structure and organisation. The organisational set up from school level to state level for the conduct of the Kalolsavam is monitored by Education Department as per the manual drafted by experts in the field

Haritha Vidyalayam 2022

Reality show prepared by the Department of Public Education

Kerala has gained matchless achievements in the field of education enriching the schools to the international level infrastructures. Teachers' efforts behind this honor are worth saying. There are sincere endeavours from other people and institutions including educational workers non-teaching staff, technical workers etc. Haritha Vidyalayam Season 2 is a reality show prepared by the Department of Public Education with the aim of presenting such achievements and those behind such achievements in an attractive manner.

Little KITEs

Little KITEs-the largest Student IT Network in the Country.

Little KITEs' IT Clubs is an unique initiative of KITE, which feature over 1 lakh student members. The Hi-School Kuttikootam programme, which was part of the Public Education Rejuvenation Mission of the State Government, through which students were given intense training in 5 areas such as Animation, Cyber Safety, Malayalam Computing, Hardware and Electronics, has been structurally upgraded in Student Police Cadets model, thus becoming 'Little KITEs IT Clubs'.

Software Freedom Day

Third Saturday of September

Software Freedom Day (SFD) is an annual worldwide celebration of Free Software. SFD is a public education effort with the aim of increasing awareness of Free Software and its virtues, and encouraging its use. Software Freedom Day was established in 2004. Since 2006 Software Freedom Day has been held on the third Saturday of September.

School Wiki

School Wiki is an initiative by KITE, which was launched in 2009, to foster a culture of collaborative learning among students. School Wiki currently features details of over 15,000 schools in Kerala and gives a bird's eye view on the schools' elementary data, historical references, infrastructure, renowned Alumni, School websites, School Map, Blogs, Class Magazines, supporting images and videos. It has over 30,997 articles and 13,000 users and increasing day by day.

Prepare a webpage as the model given for KITE's online learning platform KOOL following the instructions given below.

- Open the file **kool.html** given in the folder **Exam_documents** in Home in a text editor and make the following changes to the **cascading styles (CSS)**.
- Arrange the text KOOL KITE's Open Online Learning as the heading of the webpage in two lines, as shown in the model.
- Give **white font colour** and **blue background colour** to the heading
- Give **black font colour** to the paragraph, as given in the model.
- Save the modified file using the **Save** As option in the folder **Exam10** in **Home**, with your **Register Number_Question Number** as the filename.
- Then open this file in web browser

KOOL KITE's Open Online Learning

KOOL

As part of Public Education Rejuvenation Mission, all class rooms in secondary and higher secondary sections in the State of Kerala has been converted as Hi-Tech class rooms and IT/ICT enabled education has become a reality. But deputing teachers for different training programmes in working days adversely affects the academic days and academic activities of students. Now-a-days Massive Open Online Courses (MOOC) are very popular and is much effective. In line with this – KITE has developed a special tool for online courses/training; KITE's OPEN ONLINE LEARNING – KOOL., an online general tool to impart training/ courses to teachers, students, parents and public.

KITE ന്റെ ഓൺലൈൻ പഠന പ്ലാറ്റ്ഫോമായ **KOOL** നുവേീ മാതൃകയിലേത് പോലെ ഒരു വെബ്‌പേജ് ചുവടെ നൽകിയ നിർദ്ദേശങ്ങൾക്കനുസരിച്ച് തയ്യാറാക്കുക..

- **Home** ലെ **Exam documents** ലുള്ള **kool.html** എന്ന ഫയൽ ടെക്സ്റ്റ് എഡിറ്ററിൽ തുറന്ന് കാസ് കേഡിങ്ങ് സ്റ്റൈലുകളിൽ (**CSS** ൽ) ചുവടെ കൊടുത്തിരിക്കുന്ന മാറ്റങ്ങൾ വരുത്തുക.
- വെബ് പേജിലെ തലക്കെട്ടായി നൽകിയ **KOOL KITE'S Oper Online Learning** എന്ന വാചകത്തെ മാതൃകയിലേത് പോലെ രണ്ട് വരികളിലായി ക്രമീകരിക്കുക
- തലക്കെട്ടിന് **Font Color: white, Background Color blue Color: blue** എന്നിവ നൽകുക.
- ഉള്ളടക്കത്തിന്റെ അക്ഷരനിറം മാതൃകയിലേത് പോലെ കറുപ്പ്/**black** ആക്കുക.
- മാറ്റം വരുത്തിയ ഫയൽ **Save as** സങ്കേതം ഉപയോഗിച്ച് **homese Exam 10** എന്ന ഫോൾഡറിൽ നിങ്ങളുടെ രജിസ്റ്റർ നമ്പർ ചോദ്യനമ്പർ ഫയൽ നാമമായി നൽകി സേവ് ചെയ്യുക.
- തുടർന്ന് ഈ ഫയൽ തുറക്കേണ്ട.

KOOL **KITE's Open Online Learning**

KOOL

As part of Public Education Rejuvenation Mission, all class rooms in secondary and higher secondary sections in the State of Kerala has been converted as Hi-Tech class rooms and IT/ICT enabled education has become a reality. But deputing teachers for different training programmes in working days adversely affects the academic days and academic activities of students. Now-a-days Massive Open Online Courses (MOOC) are very popular and is much effective. In line with this – KITE has developed a special tool for online courses/training; KITE's OPEN ONLINE LEARNING – KOOL., an online general tool to impart training/ courses to teachers, students, parents and public.

Prepare a webpage as the model given for providing the information of Kerala School Kalolsavam to the public, following the instructions given below.

- Open the file **kalolsavam.html** given in the folder **Exam_documents** in Home in a text editor and make the following changes to the **cascading styles (CSS)**.
- Give brown **background colour** and **white font colour** to the heading of the web page. Give **blue font colour to the second heading**.
- Give font size: **20px**, **font colour: black** to the paragraph of the webpage.

Kerala School Kalolsavam

Kerala School Kalolsavam 2023 Kozhikode

Kerala, God's own country is also a country of diverse festivals. Kerala School Kalotsavam is a festival unique in its structure and organisation. The organisational set up from school level to state level for the conduct of the Kalotsavam is monitored by Education Department as per the manual drafted by experts in the field

- Save the modified file using the **Save As** option in the folder **Exam10** in Home, with your Register Number_Question Number as the filename. Then open the file in web browser.

കേരള സ്കൂൾ കലോത്സവ വിവരങ്ങൾ ലഭ്യമാക്കുന്നതിനുള്ള ഒരു വെബ് പേജ് മാതൃകയിലേതുപോലെ ചുവടെ നൽകിയ നിർദ്ദേശങ്ങൾക്കനുസരിച്ച് തയ്യാറാക്കുക

- homeലെ Exam documents ലുള്ള kalolsavam.html എന്ന ഫയൽ ടെക്സ്റ്റ് എഡിറ്ററിൽ തുറന്ന് കാസകേഡിങ് സ്റ്റൈലുകളിൽ (CSS) ചുവടെ കൊടുത്തിരിക്കുന്ന മാറ്റങ്ങൾ വരുത്തുക.
- വെബ് പേജിലെ തലക്കെട്ടിന്റെ background colour brown font colour white നൽകുക. രാമത്തെ തലക്കെട്ടിന് നീല നിറം നൽകുക.
- വെബ് പേജിലെ പാദഗ്രാഫിന് font size: 20 px, font color; black നൽകുക

മാറ്റം വരുത്തിയ ഫയൽ Save as സങ്കേതം ഉപയോഗിച്ച് homese Exam 10 എന്ന ഫോൾഡറിൽ നിങ്ങളുടെ രജിസ്റ്റർ നമ്പർ ചോദ്യനമ്പർ ഫയൽ നാമമായി നൽകി സേവ് ചെയ്യുക. തുടർന്ന് ഫയൽ നാമമായി നൽകി സേവ് ചെയ്യുക. തുടർന്ന് ഈ ഫയൽ തുറക്കുക

Kerala School Kalolsavam

Kerala School Kalolsavam 2023 Kozhikode

Kerala, God's own country is also a country of diverse festivals. Kerala School Kalotsavam is a festival unique in its structure and organisation. The organisational set up from school level to state level for the conduct of the Kalotsavam is monitored by Education Department as per the manual drafted by experts in the field

Prepare a webpage as the model given for providing the information of Kerala School Kalolsavam to the public, following the instructions given below.

- Open the file **schoolwiki.html** given in the folder **Exam_documents** in Home in a text editor and make the following changes to the **cascading styles (CSS)**.
- Give brown **background colour** and **font colour** to the heading of the web page.
- Give Font family **Andika** to the paragraph.

School Wiki

School Wiki is an initiative by KITE, which was launched in 2009, to foster a culture of collaborative learning among students. School Wiki currently features details of over 15,000 schools in Kerala and gives a bird's eye view on the schools' elementary data, historical references, infrastructure, renowned Alumni, School websites, School Map, Blogs, Class Magazines, supporting images and videos. It has over 30,997 articles and 13,000 users and increasing day by day.

- Save the modified file using the **Save As** option in the folder **Exam10** in Home, with your Register Number_Question Number as the filename. Then open the file in web browser.

കേരള സ്കൂൾ കലോത്സവത്തിന്റെ വിവരങ്ങൾ നൽകുന്നതിന് നൽകിയ മാതൃകയായി ഒരു വെബ് പേജ് തയ്യാറാക്കുക. താഴെ നൽകിയിരിക്കുന്ന പൊതുനിർദ്ദേശങ്ങൾ പാലിക്കുക.

- ഹോമിലെ **Exam_documents** എന്ന ഫോൾഡറിൽ നൽകിയിരിക്കുന്ന **schoolwiki.html** ഫയൽ ഒരു ടെക്സ്റ്റ് എഡിറ്ററിൽ തുറന്ന് കാസ്കേഡിംഗ് ശൈലികളിൽ **(CSS)** ഇനിപ്പറയുന്ന മാറ്റങ്ങൾ വരുത്തുക.
- വെബ് പേജിന്റെ തലക്കെട്ടിന് ബ്രൗൺ പശ്ചാത്തല നിറവും ഫോണ്ട് നിറവും നൽകുക.
- ഖണ്ഡികയ്ക്ക് ഫോണ്ട് ഫാമിലി ആൻഡിക നൽകുക.

School Wiki

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- ഹോമിലെ **Exam10** എന്ന ഫോൾഡറിലെ സേവ് ആസ് ഓപ്ഷൻ ഉപയോഗിച്ച് പരിഷ്കരിച്ച ഫയൽ സേവ് ചെയ്യുക, നിങ്ങളുടെ രജിസ്റ്റർ നമ്പർ ചോദ്യനമ്പർ ഫയൽനാമമായി നൽകുക. തുടർന്ന് വെബ് ബ്രൗസറിൽ ഫയൽ തുറക്കുക.

Prepare a webpage as the model given for providing the information of Kerala School Kalolsavam to the public, following the instructions given below.

- Open the file **hv.html** given in the folder **Exam_documents** in Home in a text editor and make the following changes to the **cascading styles (CSS)**.
 - Give **green** colour to the **heading** of the webpage
 - Create a new style named **h3** and give the following attributes to it.
 - font-size: 18px; color: white; background: red
 - Give the h3 style to the heading that starts with Reality show...
-
- Save the modified file using the **Save As** option in the folder **Exam10** in Home, with your Register Number_Question Number as the filename. Then open the file in web browser.

Haritha Vidyalayam 2022

Reality show prepared by the Department of Public Education

Kerala has gained matchless achievements in the field of education enriching the schools to the international level infrastructures. Teachers' efforts behind this honor are worth saying. There are sincere endeavours from other people and institutions including educational workers non-teaching staff, technical workers etc. Haritha Vidyalayam Season 2 is a reality show prepared by the Department of Public Education with the aim of presenting such achievements and those behind such achievements in an attractive manner.

കേരള സ്കൂൾ കലോൽസവത്തിന്റെ വിവരങ്ങൾ നൽകുന്നതിന് നൽകിയ മാതൃകയായി ഒരു വെബ്‌പേജ് തയ്യാറാക്കുക. താഴെ നൽകിയിരിക്കുന്ന പൊതുനിർദ്ദേശങ്ങൾ പാലിക്കുക.

- Home ലെ Exam_documents എന്ന ഫോൾഡറിൽ നൽകിയിരിക്കുന്ന hv.html ഫയൽ ടെക്സ്റ്റ് എഡിറ്ററിൽ തുറന്ന് കാസ്കേഡിംഗ് ശൈലികളിൽ (CSS) ഇനിപ്പറയുന്ന മാറ്റങ്ങൾ വരുത്തുക.
- വെബ്‌പേജിന്റെ തലക്കെട്ടിന് പച്ച നിറം നൽകുക.
- h3 എന്ന പേരിൽ ഒരു പുതിയ ശൈലി സൃഷ്ടിച്ച് അതിന് ഇനിപ്പറയുന്ന ആഫ്രിബ്യൂട്ടുകൾ നൽകുക.
 - ഫോണ്ട് വലുപ്പം: 18px; നിറം: വെള്ള;
 - പശ്ചാത്തലം: ചുവപ്പ്
 - റിയാലിറ്റി ഷോയിൽ തുടങ്ങുന്ന തലക്കെട്ടിന് h3 ശൈലി നൽകുക...
- Home ലെ Exam10 എന്ന ഫോൾഡറിലെ സേവ് ആസ് ഓപ്ഷൻ ഉപയോഗിച്ച് പരിഷ്കരിച്ച ഫയൽ സേവ് ചെയ്യുക, നിങ്ങളുടെ രജിസ്റ്റർഡ് നമ്പർ_ചോദ്യനമ്പർ ഫയൽനാമമായി നൽകുക. തുടർന്ന് വെബ് ബ്രൗസറിൽ ഫയൽ തുറക്കുക.

Haritha Vidyalayam 2022

Reality show prepared by the Department of Public Education

Kerala has gained matchless achievements in the field of education enriching the schools to the international level infrastructures. Teachers' efforts behind this honor are worth saying. There are sincere endeavours from other people and institutions including educational workers non-teaching staff, technical workers etc. Haritha Vidyalayam Season 2 is a reality show prepared by the Department of Public Education with the aim of presenting such achievements and those behind such achievements in an attractive manner.

Prepare a webpage as the model given for providing the information of Kerala School Kalolsavam to the public, following the instructions given below.

- Open the file **software_freedom_day.html** given in the folder **Exam_documents** in Home in a text editor and make the following changes to the **cascading styles (CSS)**.
 - Give font size: 30 px, font color white and background color red to the main heading of the webpage (Software Freedom Day)
 - Give font color brown to the second heading
-
- Save the modified file using the **Save As** option in the folder **Exam10** in Home, with your Register Number_Question Number as the filename. Then open the file in web browser.

Software Freedom Day

Third Saturday of September

Software Freedom Day (SFD) is an annual worldwide celebration of Free Software. SFD is a public education effort with the aim of increasing awareness of Free Software and its virtues, and encouraging its use. Software Freedom Day was established in 2004. Since 2006 Software Freedom Day has been held on the third Saturday of September.

സ്വതന്ത്രസോഫ്റ്റ്‌വെയർ ദിനാചരണത്തിന്റെ ഭാഗമായി തയ്യാറാക്കിയ ഒരു വെബ്‌പേജിന്റെ മാതൃക ചുവടെ തന്നിരിക്കുന്നു. മാതൃകയിലേതുപോലെ ഒരു വെബ്‌പേജ് തയ്യാറാക്കുക.

- Home ലെ Exam documents ലുള്ള Software_freedom_day.html എന്ന ഫയൽ ടെക്സ്റ്റ് എഡിറ്ററിൽ തുറന്ന് CSS ൽ ചുവടെ കൊടുത്തിരിക്കുന്ന മാറ്റങ്ങൾ വരുത്തുക.
- വെബ്‌പേജിലെ പ്രധാന തലക്കെട്ടിന് (Software Freedom Day) font size: 30 px, font color: white, background color: red എന്നിവ നൽകുക.
- രണ്ടാമത്തെ തലക്കെട്ടിന് മാതൃകയിലേത് പോലെ അക്ഷരനിറം brown നൽകുക.

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മാറ്റം വരുത്തിയ ഫയൽ Save as സങ്കേതം ഉപയോഗിച്ച്, Home ലെ Exam-10 എന്ന ഫോൾഡറിൽ നിങ്ങളുടെ രജിസ്റ്റർ നമ്പർ_ചോദ്യനമ്പർ ഫയൽനാമമായി നൽകി സേവ് ചെയ്യുക. തുടർന്ന് ഈ ഫയൽ വെബ് ബ്രൗസറിൽ തുറക്കുക.

Prepare a webpage as the model given for providing the information of Kerala School Kalolsavam to the public, following the instructions given below.

- Open the file **LK.html** given in the folder **Exam_documents** in Home in a text editor and make the following changes to the **cascading styles (CSS)**.
- Give red background colour and white font colour to the first heading and fontsize: 20px, color:brown, background:yellow to the second heading of the web page.
- Give font-size: 16px, color: black to the paragraph of the webpage
- Save the modified file using the **Save As** option in the folder **Exam10** in Home, with your Register Number_Question Number as the filename. Then open the file in web browser.

Little KITEs

Little KITEs-the largest Student IT Network in the Country.

Little KITEs' IT Clubs is an unique initiative of KITE, which feature over 1 lakh student members. The Hi-School Kuttikootam programme, which was part of the Public Education Rejuvenation Mission of the State Government, through which students were given intense training in 5 areas such as Animation, Cyber Safety, Malayalam Computing, Hardware and Electronics, has been structurally upgraded in Student Police Cadets model, thus becoming 'Little KITEs IT Clubs'.

Little KITES ഐടി ക്ലബ്ബിനെ സംബന്ധിക്കുന്ന വിവരങ്ങൾ ലഭ്യമാക്കുന്നതിനുള്ള ഒരു വെബ്‌പേജ് മാതൃകയിലേക്ക് പോലെ ചുവടെ നൽകിയ നിർദ്ദേശങ്ങൾക്കനുസരിച്ച് തയ്യാറാക്കുക.

- **Home** ലെ **Exam_documents** ൽ നൽകിയ **LK.html** എന്ന ഫയൽ ടെക്സ്റ്റ് എഡിറ്ററിൽ തുറന്ന് കാസ്കേഡിങ് സ്റ്റൈലുകളിൽ (**CSS**ൽ) മാതൃകയിലേക്ക് പോലെ മാറ്റങ്ങൾ വരുത്തുക.
- വെബ്‌പേജിലെ ആദ്യ തലക്കെട്ടിന് **background color:red, Font color:white** ഉം രണ്ടാമത്തേതിന് **font-size:20px, color brown, background:yellow** ഉം നൽകുക.
- വെബ്‌പേജിലെ പാദഗ്രാഹികൾക്ക് **font-size:16px, color:black** നൽകുക.

മാറ്റം വരുത്തിയ ഫയൽ **Save as** സങ്കേതം ഉപയോഗിച്ച്, **Home se Exam10** എന്ന ഫോൾഡറിൽ നിങ്ങളുടെ രജിസ്റ്റർനമ്പർ_ചോദ്യനമ്പർ ഫയൽ നാമമായി നൽകി സേവ് ചെയ്യുക. തുടർന്ന് ഈ ഫയൽ വെബ് ബ്രൗസറിൽ തുറക്കുക.

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