

Html

```
<!DOCTYPE html>
```

```
<html>
```

```
  <title> perfection </title>
```

```
<body>
```

```
  <h1> Im bootifool </h1>
```

```
  <p> more dan toi </p>
```

```
  <H2>REASONS Y;</H2>
```

```
  <P> iTs ObViOuS JuSt LoOk At My FaCe</P>
```

```
  <table border = 9> <!--declare table-->
```

```
<tr>
```

```
<th><em>but youre ok too</em></th>
```

```
<th><strike>live</strike></th>
```

```
  <th><u>i like to eat potatoes</u></th>
```

```
<th>🍆🍆🍆 </th>
```

```
  <th><strong>the sky is blue</strong></th>
```

```
</tr>
```

```
<tr> <!--table row-->
```

```
<td> <!--tabe date-->
```

```
<td>laugh</td>
```

```
<td> theyre very tasty</td>
```

```
<td> strenght</td>
```

```
<td> but it should be green</td>
```

```
</tr>
```

```
<td> 🥰🥰❤️ </td>
```

```
<td> love</td>
```

```
<td> like french fries</td>
```

```
<td>like a lawnmower</td>
```

```
  </table>
```

```
  <h2>ordered list </h2>
```

```
<ol>
```

```
<li> list item </li>
```

```
<li> list item </li>
```

```
<li> list item </li>
```

```
<li> list item </li>
```

```
<li> list item </li>
```

```
<ol/>
```

```
<ol>
```

```
<li>a topic</li>
```

```
<ul>
```

 uh idk
 i also dc
 so like you can sort that out urself

 a diferent topic

 the problem is idk what to write abt
 hb potatoes
 or about... mozzarella

 a third topic...?

 i still havent decided a topic
 i like the idea of tha potatoes
 im actually thinking abr tomatoes

the endddddddd /jkjk

<h3> defenition list </h3>
<dl>
<dt> item to define </dt>
<dd> defenition </dd>
</dt>
<h3> defenition list </h3>
<dl>
<dt> item to define </dt>
<dd> defenition </dd>
</dt>

<h3> defenition list </h3>
<dl>
<dt> item to define </dt>
<dd> defenition </dd>

 my friend had an obsession with sharks <!--I DOOOO :D-->
 like alot
 im really questioning it
<h4> this is almost the end of my website</h4>

</body>
</html>

```

{
  background-image:
url('
CgkLDRYPDQwMDRsUFRAWIB0iliAdHx8kKDQsJCYxJx8fLT0tMTU3Ojo6Iys/RD84QzQ5OjcB
CgoKDQwNgg8PGjclHyU3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3N
zc3Nzc3Nzc3N//AABEIAJ4A5AMBIgACEQEDEQH/xAAcAAACAgMBAQAAAAAAAAAAAAAAAAAGB
wQFAAIDAQj/xAA+EAACAQMDAgMFBwI GAAYDAAABAgMABBEFEiEGMRNBUQciMmFxFCN
CgZGhsVLBFTNictHwJIKisuHxFkNT/8QAGgEAAwEBAQEAAAAAAAAAAAAAAAAgMEAAEFBv/E
ACcRAAICAQQCAwEAAgMAAAAAAAAAECAAMRBBIhMRMiFEFRMiNhBUJS/9oADAMBAAIRAxE
EAPwC+fXrdVWNTtPyqMdUiZmHfPnS4k1uL4Uk7HuDW0eulD/nfvXzR09n5Pd3oIc6jftC0Zik8+
RUuPWNI4Z+StL2TXkzIld+dRLrqNYV+Ml/pXBpbW6ExsQDJhZ1X1KY7YQRP7zHFd9GvwYI9
7HleaVV3qb3cwkkJ4ORzTD6Gkh1LUtOgJDRvIPE+gGSKpfSNWi/sUt4cnEaOg9Pme3S4nkeKJ
xkJ5kf2qyl6cgKkwXDhh23HP61Jnu1igCqceQFcba53E4fy7ZpxWIPurkyYm1juEFdXs57S42zk7s
e6c8NUKW9kJVfE5o11ayj1PTzET95jMbft0tSrlm8K5dJ8iWMISD5EV5+oQ1t69GVUEN33C7S7k
KA0pUnPGKsjq6Ac8baW8+r7CI42xu9PWrfSdH1bWYCDMLa3K+9O3cfl60FaWscCNfalFdb68b
3q6Oe3bctt7uRRTbay8lsrb+6irXSfZnoRnLSvLcAHJZ2+M0Y23RnTwt/DFgsWBjOeTXpvSLFCp
9SRbRWSWiybXgkoRGzJnmiXStR8QB5Diumsey2MIptFvTHL3Ecw3Kf70v9SudY6duDa6tbPDI
DhW7o4+RpL6ZwMCNW5XjE1HVolZVU7nbhVHcminQNGS0tUuL4iSdhulP4fkKT3s+uv8X6qW
e8bKW67IXy3eVN2/6htbNV3vg48u1UUIqHLxNuWGFhCbiJAMYA+VafbN5xHyaoF1mCWLxAd
wxmutlq0UiZXHHImqPOP2T+Aj6I6JAR7/AH9KjzwW842tGQPUVXPqo949IUZJqDBrk9zKV8EC
PyYGha9MYadWluxJB0XwJ2mt3Lj+k+VBPXEIV3dwIIdgw+9t86PIdQbcQfzqBq8Wn6oPiMc4HEi
+X1qVq0bIjQJMOGgx7PtRaz0SQzrskDEk+tFWm6jaahDJenJ28ZloHmku+m9XEN9AGt2XKOB
7r1Zf/AJJH9mENtCkaMckUry7P6jTUG6hYl/amTYje9Uffdr3jSRt915ChvT7iOSZX3fiohuLuJUC
MThvMUC6gMMzGrBxNpNQBB30w1ZQ5c3s5nbw8FRwCayt54zwwWb2WwcpusA0RPYseKqZ
vZN1BA+9IglQHKl2Ca+ilEMAxwMeVavJC/AbFemilFwWyZ5xsBOdsQ0XTkVqipLaCOUfEHFWs
nTVjeWoQ2sWSMZUc0wdf01L5WWFV8Un3frUzp3p6HSbZWumE913MjDgflVEtFjv/AFKmvRV
6nzd1V0bd6TM7wW8zQ98rGTipsjcx9ZWSMxMbCTj57TX09MYNhSTYVI5BAXS26k6W06x1+
06h0uNLee3mDTRJwsqng/Q4NXWOETaxzJa/Z8gYljd3zzhhGvAGDmvdCI3SkyMxPb3qgX1zEq
STW4387sDzFZpd5GzF1yoGCcgjFeQWO7Jl+3C4hkSVHA5pX9fdPX0msi40+QLDOmWB8m8/
wBsUxTqEltxlZFxfjvmqrW5YJrMurkgZIP8ANPZ+OltBjuJXUIr3SbhEZAectIOeKYPSuuDVESJn2
QJ8QBxUqLrullZSXCyDIhwx5z8jQJ0rq3gahLDu2hjxRL/AJEyOxCPq2CY92uBBFuh7Dtiu9hq
byYV+WNCuk6kZYwkjZqWf5bQv4hkVB2yT50kXFZ1qxCo3jRDtvzXK/sdO122e21C3SaNhqq47
VTR3cX2XeJWkU8hhUKDXra2yskrbc9zT11BiTT+QW1HoK66Q1CbVdFd7iwZSHi/HGP7iqye8j
ubcGWdnc98n+KbVvqkVxal8kpjHrmk77SNHn0zVEuLCNmtrpgFjiGWDnyAHeiY+Vht7hIfGpBltp
uteHEsRO1AMak96srTVI4H4cnd86HtJ6J6wvLdZv8ACnhTHui4IVGI/wBucj88VzvtG1nRly2qadd
QJnmUgMi/VlJA/Ok2U2DmNW6toW3d296iRI+FHvEA96naK8sau07h3Y8AfhFL63vXUh1ILbhgb
TRfPn/4cSo8hLacljUxYr3G4BEM3vERN+Rle9bRXEcihogiMTypFCt7qsEUfcEsfLvVrpl9avEswz

```

+dMS0xZTiWXUdvHrGkzwSlpkVd0RH4SKTcepTwTEXGVwSOacBkUxSsjjaEJpAa9q1xLLJZso
O2Q4bz71VXWLyQYpn8QEMdO1djp95MET61fv1FF4PhiUu69sUP+zr2d33UB+16hK8FmO2Ry
/0pyaZ0VoenxqsUG5l/E5yTQtoAT6md+YAPYRXvrM2fdt5CPpXIN5tE0/PuogH0r2ufCm+WPYU1
zqhkiYtgE11bUoolBp5TIV5HzND0rR3VvsLAD5Hyo6j1GKLTlt4H3BMkkHzqXyMTnMZ4lXl7p3
qN9T1mRD7scUJY/XOKvrvXNkqplwwcBDSh6F1TZ1HPGWwZLc4HzHNF0yNqUcZSXbKjZY+I
OdnqQLmD41ZswpNzLdbU+JSSGye3pVVq8rS2MlvdHErZUD+KI6SfCj3XBBYDjmqvWtRhuWM
nhbWTgE1O1vryYSpz1AXQtYkhmuLCUnfExUZ86LNHd2d/EkEgl4AX4aUmr6i1t1DJcKcB297F
FOha6lyJPEPPfvyKqupKgOPucS0MSv3GXDHCzQSIswjUOOVTnFcdQLzWPgzLgsHUNOeMd6
rrHqO2kX3pVGO4DVXav1Nbw6VeSKxdkyqnPdm8hSFVicCEcSLr16ldHaCOUABcNz8VKCWZ
ku3kiO3DZBFG9npepdQqqys0Nv+5oks/ZzbRbS0alT3L8mr6HSgHdyZNajWHjiC2hdStJGiu+2Q
cN8xRSvhX8cZLY53YzxVnN7ONNeMbYyr+RTuKHNV0y96YYuxNxZ5xux7y/Wp7QrHdXwY+sk
DDQ4t57e2sFiBHbjFU+oWjPlz5TwyvwwUNwa8jlqMwbcMrjyrv/jKdjIScYyaQA6nkQ8iX2k38iPHH
GHIDbeDx+INCytobSASzbTMBndj4T8qT3SGoxzdRQQMFOMyZ+nP84o31TXGUBkJZfMDuKd
5RV7EcXVIZs4EvZNWI+0thgYiOB3xUpb4zRFZtpVhjBGQRQAdRtl3zxxkM3bep5BqTYa1LcSpBH
maXGAqL/NL+W5mOnXEFPabpMXTt5FqWnxFbO5JDR2jk+XoDQ3p+ozX0iw2yGSRuEVBkm
nbqPR8nUOK/Y9XmEMburkR4LcehPap3TXRXT3S6H/DrQLKfillbcx/M1clIsTc4wZOb9hwDmKyL
o/qaYpM1sFQDhS/NSU0/WNOjkm9jMFxZhvCnKZom3hTgrUG62x4eYkxnj5fpQ2adF6hJqG+xF
ZYTanqOlztZwGQtledQDTZ9OX6ay9zq9JLEm/uy8U2L6l6LrRmtl4bgbig4Aet9e6ktlNLMFwgYshA
9QaCsBVOOzGOSxBksdU21jZ29raRkkrtULwBUiLWJZSMg5A97FK7TJZZoJi2FXnvRzplwH9
AT5Up724UmM8KgZAlsdcbJ2qMfM1IRJrW0Z8l9pPcVlbzH9g7Fi7XXTFESGHPzod1rXlyGAcA/
0iq620u5eEMZHZfrWk2klfhYlvPNOq09KN3BaxyOpC0nVXstWjvefdOGHqp701dN1OE26y2xBV
/e4P/eaVc9k8UZ2kba30q91CzcRWaPOGPMQBb86fqtONQuVOClqm01HDDuOGfXpdrQoCOc
bm4Aob1nVdqOUfIC8moGn2vUOpYxxDT3SSQ4UO2Nxpn9K+zW0tAt1rrreXIOFB/wD1lfp+L86g
p0TbuY+y9VGRFH090BrnWFwbuKMW1k3a5nBAYf6R50zdB9lWlWMQW6eW7cDkltoz8gKZUp
SKPwo1VUAwFAwAKhGVLcAqVjz3yM5xXq2Efz9SFSckiUKdC9OxEftNgy3G45z/ADUO99nmg
ShERZLb3tyBJCRn6Gi2SaKU5J58lPatJrq2XAKK5U5lPI86SfHGAvF5qWjXftJ3llms9w+8AwV9
M1O03Wl7heMkqR3ov1CC21OykgIAliGCCe4pU3e7Q9SnsIfXtISfNDXn3ptO5ZTW24YMYdvq
Cu3l2rnrNrZxtplZ9pG3BpeV1A8Y3JJt9KhWOqa3rbtZ6dFLePuYwjKp/uPYfnXE3sCAITKF5Jg3
1jZ29lcmXTcpngcAeDQ5DqErkLtZmPkoyad+I+yxr11k6jukBPP2W3b+W4o70Po/SNGTbaWsAHI
92B/avVoU+MBxkyK5/bKmfOHTepTabr9vcXUMsMTAozSIVxn60b6vqqb2Ecgxj3vnTc1ey0+4iaG
4s45VPkUGKR/XehRWFxJJpsrpEM/dMc4P/ABUuqrSxwOpRp7GCmT+I9DvOqLpkhZrezjb76b+
w+dODR9D03RIES1iClfPccn6+pqh6REOi9IWCbB78Ctl2Mkk/Ex/mpeq6p4aDEzbnGVA9K6DX
UJx99p/BLm71Jljjz/iqq3ureCeSUSTu8vJMspIX5AdhQ6l1PPloYx97nJzXa8jIMDru2elTnUsTDWh
QITxXkUoLx42/iwK6Md4595T2z5VRESixtkh3rkg7kGTkDPP1Aq1jcRwwgn4v71vISjJWBKTqEb
nTK7ivlzS6xzuzlGjOMr3piXl8lzqZhTLBW25FRL32crrswuGuDbRvy4UZLfr2oqcuRidYhRzFBpW
vyWw8GRsqD5nvRpoU2s6mR/h+n3DqezlSq/qaZmhezTpfSCrJYR3Ey8iS4O9v37UWJHDCgjh
VEC+SjAqyzSVucmTLqmXgRdQdJa7LEHmMijc/hZiSKymQZF+VZQfCq/ZvIWfkSd1o0gt9tpHuU
Y4ziqPUdLMDbfCOWHOKYjdPdRxEkW20iDGPCmyT+oFCfVd3c6OG+1WVxEx5x95LGVX8m7H
9aiCWqeRLA6N0YMaT0/Prt3HYWCcPy7MPgHnmfmp3SOkdNWCoqKZVHvSHuTVJ7Pb2Oy0i
S6X/PuZWJdv6R5Zrn1L1Ax3BJcgtkkHNUPZtXbFhSWzGH0raxmL7cygPIPC45C+v51eTToqEM
QB60Hab1HZQ29vHHclJXt0Kg9toGDXZtR+1b+cMDyvn9ab5lqQKlk1M7ZMsL7UAit4IZyAe9Vs
TT3V9Cxc+EOWU+Xy/WvcKyKyDvg+8PI1JSSGE+6SGCkHPI88VK1hY8xwUKJNKjG7HP8VB1
NkSDxWc4U4OPOtri7Q2xMbZU87hVJdXwaBozg4zyaBnAE6i8yytLkQHw3cFmGQM+dLXqO31
DWurBZ6YhmmECCR1PurktyT5cYqdrWvm0tUgt18e/b7uFF5ZiTwKO+gunG0nTvEv3D39y3iTO

P6vT6Cm6dGfkzljKmZV9OezCzTbPr07Xko5MSnbGPr5mmFZWlpY26wWUEcEK/CkaAAV2Cqi
8YB88V6GQV6aoFnnszNltzEk2PEjBVTn3j3rncTiMAopBUcEnNSXwVJXz8jVXdsSTk8Uq1tvUO
tQZHv5zMolYqT6eVKvr5wrSLM4JGTwOcUz85dgRx5GgP2g2e+MzxRgsRg8V5zklgTLqxgYEvd
HvLDUDGsEkkwkUKNjPfA7VxZX8O3jV/HCDByfi+Zpb9J6s0SyQTStvhyI4iOGFGVjqolUZJzjIR3
FLvLI2DGool4hPZRxp2VVOMkDyqeQpjxJgkDO4eVUVgBLG8hnZkkOQD3A9KILNFZQsryFIJ53
HOKT5B9TpXMmR3sUkKSMdwHPJx54qi1bqlafCtvCwmuTkRIB8K+poY626mu9OilsdOk8EjH2I
I9z6UL6BfSXDm6uHZ7iQ5LHy+VOFTFPleoO5d22MXQ5/Am8aXk49OSfWmBYXjSQLIrcMKVlj
eutqfEUux8vSizTdQ/8ADRKKhCgLjBOKKm4oe5y6rMK5blQhIb4vPNQ5NUVUBzj5mh6a6Inul0jyo
5Iz2OK7yRA27hyUzxmmHUOTiKFKiTpeplopXjkdQVOpi+VeVRXloHuXfwy27BzgelZQeZofiWH
9vqUM8QYODntWI00dwhidFdHHIlyD9RSn0Dqh7TEV9gFuEMeTjBwP4o0tb/wAOBpppXAbkA1
T8o9GJOmCnlkDqPo+3IsCNIX7FKpZkSIYjYnvlf+KU+qRahpkgj1K32r5MrZU/Q0+7TUFmiDryuK
D+obFdQvnN1bbowD/ILnPHmKFmQ9wk3dRY6XqMM0i75vDIgJ2oG+MHyo2stVIVEIjI28ZJ+LF
AnVPTUdhct9kSW2KklSxyjH5Hyqig1/UbYGCU7se7z3o30wuGazML9hw4jb1LqxYHdC7DbyPQ
1vpdxrGuDdZ2U7ryPFxtUD86iez/AKHm1AQ6jriEr8Udux3Af7v+8U4rWJLOJY44hHCo/wC8eIC
mjBPJms1OP5EXr6VrOn6al3s5HSJONh3E0utb6pdfGgiVxL2wwlIPzHIX0SZCWJO3j4cZpf8AtI6
Gh6gt3v7CNYtWhGVdfdEw/of684PI9KYNJUG5MV8hyMYi/wDZTZte6m+rXP3sqEpCGPA9TT0i
nWG3jR3RZWHHPc/Kkn0NJNpjKHQxkN70RAypP5/tR/8A4mTLExTeFObtPYnzoHvCuYwVbIBh
VJqAweTnsf8A4qJfyleNx88+VUN9fQt77tnwmzuB7VlnqcdyHMKsVVQcY7nmkNeT9whSPyXke
tw5VJZ8bjkV7dSMsitkBT39c0NzQJNFJdFWaNUtGVwyj/AJq3mmi+xR5kMmVADAc9u+KE2nH
MLxgHidJHwSQQG+dDfVU6Pp0qcZHn86nXd05SIYA2nGc9x5k0MdV6gkOI3EzY2DkeplJdtojc
bRkxaa4Wju1SA7Zs5LJxip+mazqNqQzqs2eAx4NVVnFLcyGeT3pH/aiPTtP3IGlwwHG30r0bSipt
YZk9e4nMn22o6xehtpEMbeeeBRLpWnS3K77i5Mj9y2fOtdN02RIAjizx29KI7K3WLajhFP+4A15r
c8AYIOcCd7PS4J2CyYeNQdylfi+tL3rTpqLpXWlbbqzXw7C7J2r5RP32j5GmvYwYUkBgf4+tc3tffh
E3RI0ScNAyyJnuMGqqBxtPRk9jYORBzTZFGGV1PHI2NEVm1ruEsjlxJzg8YNI2z6jvrZdu4OB6
nBqwj6lvLkrGuFI7HOax/4+1DkdTo1VbCOW812ytpCxKZC4DZ7UOzdVxCUr9rDofwk9qC7azur9
g00hYN6nvV7p3SbXb7VdR/qloDWO7MaH+wJar1TEBgS5HrWVrL7PWDYFzFjHoayubE/TO5b8
nmnpYSylyKofOR8qKBdtBYrnE0mQvuL+9APRVhqOu3Qi06POwAySOTtQfM4PNNrT+ipYIV8X
Usv/ojwP3Nb4tpOFEFR6x/Rg7e6nlqpsYgnhk7HHyqePENvJcxRI24WNT5/UVYaj0RLOrPFqAE3
dd0XFVUEF5aM1pc3RWYfEMcH5j5Gs1L1/1BWxX/AJIZ1Iblenla4QmZRkkeXrS+9nmiL1B1IHJd
Rq1rZL48gK8NjhFP58/QGjDrnVGWzjs2Y8xjxBUF2MGAzaxK4GDJGhH+kBj/ACaq0p2qTFXDO
BG/pl1azBo7Ngwi4ZgPdB+tbXI0quizlyuDuAX8QHrVZ49rZW+y0VbdMlm2DGT61RHWJridlkjS
MPtDkd6c9wUARS1EnMJkupHdiZePIY7VpdXm0Ko987huAPYHzNQrcqibshV9T51vkbrmd1A3L
gmK78xmWRy9axjReomvYgFgv13HHIIO/wCvFdNC1pLhhuLgqvY+ea7e06FV0N3ifLwSiRfl60vr
HWGYr4MqLj4on8/oaA0+VN47jVsCnaY07u9iGUldSjnhV7n1zW+mFhnisbJizy8tj8lGeTQFLqxd
cyKMjBGDzRr7JYpZZb/VXQmHKwKzZ5A958f+kfrSF07HvqG9gA9TGXA6Rp9rEviJ4j4+Jz/auz6
Xp8yECA47qxGK1M8EqLJMChHO3NaW9wJMIGyM1eTWOMCQYY85gx1F0hdmJ5dKu9zY4
hl8/zpEdYXmp/4ium6jBJa+BjMT9z8/mK+ondsHBycUL9Y9LWHVNmYLtAlyozFcqvKH/j5UFRrf
OlBf2XGYjNJQcDdgUcaJZiUK2BtU8GhG/0i+0C+bT9RTwpRykn4ZV/qU+n8Ub9MA3MMRRtg7
DI7c96Revvkyqo+sN7KwC2+Y8elcAflVNj0uHtcAP8yK2s8QwBSy5+VSXlWuAPoPU0W1RFFmJ
nWOFIY9qHgdgKB/aYn23S0s3fYs0qhz57RyR+1FySERK0mR5kE/tmI97S9QVZtNijcZZmfl9AMf
3rjE/9YVajPtI2idJ6S6lgsoccyAHNEZ9neiSpiSwiz5NHxQtPWrkMofAxRhYa+QgLt93t7g85pNd5
z7mMev/AMiVF57O2twx024YDyR+QPzqtK32gr/423YD+tOV/WmDpevRXZdTU4ZT3FWFwlte
R4CjHzppRX5Bi97LwRFXL1lkrb96jjmsop1H2d6FfXTTmF4yw5ET7QfnisoRUn2YXkkvovyyh6d6
et7WPBkRN0pAxvkPJP/AHyqyh1m6ncycrGDgA/iqj1CeTSYplbjHidkcjAl/wCaj6PqEbROQ4YZJx

50VI7DuZaQVzDiK8eeP4sH5UPdV2zyw/aYo/vovhl7t8qk6bchhucFV8ge9dtUkL2zbF3Ag/kKxt3r
zAVNrcRAdQapPfNLMzEjcRyMV77NdVNIfX1uefHVWHy2kg/+79q49eK0OsT2tvGwVz4gA/1d/w
B8/rQ/p4utPu47qMENGeR6+o/Sr6kXxEfsTYx8g/1HdcakDEEU4Z+cmvbW6ABZz7vmPM0F2Gs
C6QuvWAZ3ZHu/3qTPR/2SRAG35A4B7cj/AJFecyNuxLQy44jFstQjnfZHLwMbgRUzx2CYIOd2cn
yqg0acSxLOygE+XnXW51SGN/BLFZdpJzSy+JtuYOfduJNKuUX8eEH5mlaNNVuzDd6UedTXq
3MsdqkqsxYMV9B86rTpMafe4+dVVXGpMGJesM2YJS2LJ3c4+tPn2bzW9v0PpCx//wA2JGfFi
W/fNJ/UFXPuUV+zfVC2iz2WV3QTEpz+Fuf53rTLbGancItUG/EaU84mBTyb1rvY3CW0Spl42gY
yaHbW7ZwAW5Hp2qyjSBWWSU5fuT5GvPD5OZQU+oQKX99kw6MMjJ5z6VxHjEoz+6CvMbc8
1xtLkeGG/DipDSJKnfANPJyljbiUHWuhW3UGiSQzAR3EOTBNj4W9D8j50sdA1GSzna2uU8O4h
bwpUJ7EE5/wDum/csogdZn9wg5A8xQ1o3RVprXU7a3cbTaooR4h8M0g8z8sY+uBWQi7/GYefG
u6TdIOoXyCfT7YykdDxX4UD6+dXtvompTAm6uIPmEBNEgRYYCkUYAUe6g7fKuUdzkqHGN4
7eIVDTIP6MmbUO38yAmilEUTTuyjsAABUPUoitB1SWOW/szM8Y2oTKwwPoDV49xjPu1GWZ
vEZtzY/pPYUeKk6gZsbswen9nugMhMMU0B8ikp/vmqO/wCkL2yUS6fKbuBTnw8bWyP2NH4u8t
tPfFemYYAyKVYILjmNSy1Ys9Pvo1ZoxHskL++uMe95kiiPT7vlwW4qD19pHj2Uur6aFW7gG9wo
/wA1R3/8wHY/LHpgL0fqfagWUgNnyb+KgKNWcjQWhhYOe43kulmUFlyfnXtL8da2cQCvchD6d6
9posOOok0tniGXWolrqemylg++UFomx+L0/OIVZ6g44VYoHU4ZcYyf+inTdMcqMZHnSQ9oFIDZ
dSTRY2LOPGjl8j2l/b96ddWHM7p3KrgxgaBNHLbqXk8Unu2avWiQ2vhp8IHYGlb0XcBoxFHKw
PxB1/imVZyA223cd2O5qM+uVjWGeYpfaDAkmrwTeGUJj2sT+tD8ts8lsFiRWc92J4o29oyZKe4C
ykft9aHtPtLiSANDsO4cZPFUrb6AwCoLGDCvd6ROJ7ZwHwQRgH9KstH1SKWRUeArM4xKQ
MKecjHz7Z+Yrpq9nd2wVjbCQbveYEcFw1joF1qMH2m1RkAOM5AwapZ1ZPaJCKNxCq21cJC
MONijHNU2udUQlpCe/KfhVe/5n0qJJpM1qoW6uJZGPGEQkZ/KhfXNNfS70SZLRvyG/tS6aay/c
O61wvUutJleW5e5u23Ox7+gomuryOHS/EiVWZmwTijyoJtp2ICJFuLHsiLkn8qvorHW7iAx29k+A
vO5IX9ia1tZ35mRuJRX0MiKXkY7X+EGvOk9U/w/WOTiOUbGPz8jVjqOk6+1v4c+nsQvY7gTQz
cabe2ufFtZVOc5xnFV1hWUqTJ7CwYERzWN1mRXB44OP71u0b3ustlrskZl3HyXHGPzoJ6S14
TRC3uH2zIMZY/F86O9HvYXyu9d4+LFePYhqcqZerhxuELbNVjQ7W8sE+tSib3OCGHnmqa1u0
3bVORIutzdrFETkgDnlroPEWV5IX1RrK2y+FGRwOQPKirou4QaFZkfiH6nn+9KDqm8LyOw5
3/vRV7PdaZtMhgkZSsQ8M5PbH/RXah4z5JrE3LtljQe5GMjtVfeXjOv3ZBK9qrnul8Ntsgw3zqosN
Te5ujDGuYwcbz50972MSIIEIoLuRpFHHAR+bZ7Gu0rqyIWBGFsuMM0NuFWQJDetdLqeAbeBX
M5WYjnqaorRxYQHap7d65yNHEwbccv8A6vSvDqy+I0O0KoAwfnXGaRGk5G4qCcDyoCR9QIU
/cyZIMZQjbv4+vPNfMurSzaqN5YJgC3neIEjnCsQP2r6UnurextHnmkVURS7F24AHPNfM19cDV
OoJ7rHu3N00mD5KWz/ABVehGd2eQlRUErjEMNA6agudNjnvNvp5PeO85Ne1baVdQ/ZBkhMM
QAxXWVl+os3HmWLUul8pseZ5NKX2zWIA0+8T/MDsmR+o/imK2oeJlKZQ8+dA3tgDHQI2z8F
yhH58f3pyvixiTqu0cwV6RCi4Dox2n4z86OjqSwrsV/ezkYPISt0m+2unh7o8d8edWI3q5jVrgqx45H
nUt6MbMCUowlk/rbUGuPBjiUzSgbUGSfoKt+mOi9emiWabwrSFuRG/L/njip/s00Vb5BrF2UkIP+
WCPgppxRrHGABvtGnBTDSW67a3EXsnSWoQ/hgmTByBwag2+Y5vs4iWLYfeQjBFMm9uBCh
YrkL3FCnUKxT2730SeHNGnxYzkDyNLuoVOp2q1m7gdqdrZmXmZg55ODwKEupEt9UdNPgla
bdwV7KB5/pUPqbWTC8KEO8ITuJbHOaseh7NZY1vZT95OSRj8IBxiuljlvkMYSGbZCHpHQLawj
KRrgke84GWP50wdJOaxRUKwgsBjCR/FVWkQqbUEgAHhQtE8EXhRrg1kyxy0FzgYEjTaHA4JR
VUVR3/TNtKxJQGiuGcSnG0jbxWI04QKAoJZsUbop6ilcxUax0HayOZLU+BP3UihqW6vNBuRHe
hG8hlp7/X0p16ja/agpjbwwSMnz70I6v0narI/v+JBLwyyLk9vWIEkcPyI9TnruUen66s4AbcufnVnea
gHjCKwLxzSg1SafQNTIs433oh458vKukfVrBcGJ+3rRHRv2nU3yE6MKNd2OmVx7nI9DVH07rq2
upSWpkCJJ8LeQaq+e+utTTAk8KJvld6r209EBbJyvpVFenAQh4t7CWBWNiDXCskVpduoDfCe2
RRVpqxGEFu+c5FJmx1BJoY7W/R5PCIKSKcMKPbHVzBHGibyuPM81Fanjj1O6MRXicZ4OTxn
yrnLPFEiqxB+ZNA0nUrw4fa5xnjNUOpdfskwjW2ZpCcDcQBQLvfhrMUA5MY2rSkQK0DICpy3r

```
2qFf69b28Ss8wDIQSAeaB7W61LVN5knSJSRIUz/ACaKNJ6Ut5dssrb89yxJNBtOcRvAEDusNR
1/qSD7FpOm3H2PA8RwBulx2HftQY3TGv2zJMdlu12kH4K+INK0W3s4sRrjnHFW3gRNFtKAgcc
16IFhRNoE825AWzmfOaTywoqzQyxORKplhUj9ayvolLSBRhl1A9MCspRqRuY8XEDE/9k=');
```

```
background-position: center;
background-repeat: no-repeat;
background-size: cover;
```

```
}
```

```
h1
```

```
{
```

```
color: rgb (255,40,255);
font-size: 100;
background-color: indigo;
text-align: center;
```

```
}
```

```
h2
```

```
{
```

```
}
```

```
<!DOCTYPE html>
```

```
<html>
```

```
<title> Our Awesome website </title>
```

```
<body>
```

```
<background-color:black>
```

```
<h1 style = "color:#a0ebd3 ;background-color:#e04fb0; text-align:center;font-family:verdana;
margin-right: 150px; margin-left: 150px"> <a href = " http://google.com">My website about my
dear students </a></h1>
```

```
<p style = "color:#a0ebd3 ;background-color:#e04fb0; text-align:center;font-family:verdana;
margin-right: 150px; margin-left: 150px"> <a href = " http://google.com"> My website about my
dear students </a> <br> and this is the next part of it
```

```
<br> and this is the next part of it
```

```
<br> and this is the next part of it
```

```
<br> and this is the next part of it
```

```
<br> and this is the next part of it
```

```
<br> and this is the next part of it
```

```
<br> and this is the next part of it
```

```
<br> and this is the next part of it
```

```
<br> and this is the next part of it
```

```
<br> and this is the next part of it
```

```
</p>
```

```
<a href = "http://google.com"><img src
="https://www.britishschool.g12.br/files/20190813/190813020849_quimica_1_jpg.jpg" alt = "the
students" width = "300" border = "10" ></a>
```

```
<a href = " http://google.com"><table style = "background-color: lightgray; color: blue; border:
10px solid green; text-align:center; font-family:courier; height = "100" width = "95%"; align=
"center"; cellpadding= 10 cellspacing= 30></a> <!-- Declare table -->
```

```
<tr>
```

```
<th style = "background-color: #e04fb0"><u>Header 1 using break</u></th>
```

```
<th style = "background-color: #e04fb0"><i>Header 2 unordered list</i></th>
```

```
<th style = "background-color: #e04fb0"><strike>Header 3 paragraphs</strike></th>
```

```
<th style = "background-color: #e04fb0">Header 4 ordered list</th>
```

```
<th style = "background-color: #e04fb0">Header 5 headers inside cells</th>
```

```
</tr>
```

```
<tr> <!-- Table row -->
```

```
<td style = "background-color: red"> Col 1 <br> break<br> break<br> break<br> break<br>
break </td> <!-- Table Date -->
```

```
<td style = "background-color: lightyellow"> Col 2 <ul> <li> first topic</li> <li> first topic</li>
<li> first topic</li> <li> first topic</li> </ul></td>
```

```
<td style = "background-color: orange"; width: 1000px; valign = "top"> Col 3 <p> here is a
paragraph</p> <p> <u>and another one </u></p> <p> <i>and why not another? </i></p> </td>
```

```
<td style = "background-color: red"> Col 4 <ol> <li> first topic</li> <li> first topic</li> <li> first
topic</li> <li> first topic</li> <li> first topic</li></ol> </td>
```

```
<td style = "background-color: lightgreen"> <h1>Col 5</h1> <h2>Col 5</h2> <h3>Col 5</h3>
<h4>Col 5</h4> <h5>Col 5</h5> <h6>Col 5</h6></td>
```

```
</tr>
```

```
<tr> <!-- Table row -->
```

```
<td> Col 1 </td> <!-- Table Date -->
```

```
<td> Col 2 </td>
```

```
<td> Col 3 </td>
```

```
<td> Col 4 </td>
```

```
<td> Col 5 </td>
```

```
</tr>
```

```
<tr> <!-- Table row -->
```

```
<td> Col 1 </td> <!-- Table Date -->
```

```
<td> Col 2 </td>
```

```
<td> Col 3 </td>
```

```
<td> Col 4 </td>
```



```
<td> Col 5 </td>
</tr>
```

```
<tr> <!-- Table row -->
<td> Col 1 <br> <a href = " http://google.com"><img src
="https://www.britishschool.g12.br/files/20190813/190813020849_quimica_1_jpg.jpg" alt = "the
students" width = "100"></a></td> <!-- Table Date -->
<td> Col 2 </td>
```

```
<td> Col 3 <br><a href = " http://google.com"><img src
="https://www.britishschool.g12.br/files/20190813/190813020849_quimica_1_jpg.jpg" alt = "the
students" width = "100"></a> </td>
```

```
<td> Col 4 </td>
```

```
<td> Col 5 <br><a href = " http://google.com"><img src
="https://www.britishschool.g12.br/files/20190813/190813020849_quimica_1_jpg.jpg" alt = "the
students" width = "100"></a> </td>
```

```
</tr>
```

```
</body>
```

```
</html>
```