

/\*HOMEPAGE\*/

<!DOCTYPE html>

<html lang="en">

<head>

<title>LEARNING CENTER</title>

<link rel="stylesheet" href="stylesheet.css">

</head>

<body>

<!-- Main Body -->

<div id="outer\_bg">

<!-- Content Body -->

<div id="main\_body">

<!-- Header -->

<div id="heading">

<h1>LEARNING CENTER</h1>

</div>

<!-- Header -->

<!-- Navigation Bar -->

<div id="nav\_bar">

<ul>

<li><a href="index.html" target="">Home</a></li>

<li><a href="Classes.html" target="\_blank">Classes</a></li>

<li><a href="About\_Us.html" target="\_blank">About Us</a></li>

<li><a href="Contact\_Us.html" target="\_blank">Contact Us</a></li>

</ul>

</div>

<!-- Navigation Bar -->

<!-- Main Body -->

<div class="main\_content\_body">

<h1>Books For Class 12<sup>th</sup></h1>

<div class="cards">

<h3 class="heading\_main\_content\_body"> Class 12<sup>th</sup> Learning Web Design \_ A Beginner's Guide</h3>

<a href="https://drive.google.com/file/d/19dZPSkkrywZrmlEaCoTsB5cBMdIXP5Ah/view?usp=sharing" target="\_blank" ></a>

<p>The best-selling Learning Web Design is your first stop for learning how to make web pages. You'll begin from square one, learning how the web and web pages work, then steadily build from there. Along the way, there are hands-on exercises and short quizzes to make sure you understand key concepts. By the end of the book, you'll have the skills to create a simple multi-column site that works on all screen sizes.</p>

</div>

<br>

<br>

<div class="cards" >

<h3 class="heading\_main\_content\_body"> Class 12<sup>th</sup> Arihant Term-II Chemistry</h3>

<a href="https://drive.google.com/file/d/1\_6mZB3xjnimBOwjCTtsaejTziyNfVQMG/view?usp=sharing" target="\_blank"></a>

<p>With newly introduced 2 Term Examination Pattern, CBSE has eased out the pressure of preparation of subjects and cope up with lengthy syllabus. Introducing, Arihant's CBSE TERM II – 2022 Series, the first of its kind that gives complete emphasize on the rationalize syllabus of Class 9th to 12th</p>

</div>

<br>

<br>

<div class="cards">

<h3 class="heading\_main\_content\_body"> Class 12<sup>th</sup> HC Verma</h3>

<a href="https://drive.google.com/file/d/1jCrFaf30DVbjOC9gZycf99AX-fyS72lH/view?usp=sharing" target="\_blank"></a>

<p>Prof. Harish Chandra Verma (Padma Shri - 2020) was a Professor in the Department of Physics at Indian Institute of Technology, Kanpur. Prior to joining IIT Kanpur, he served Science College, Patna University (1979-1994) as Lecturer and Reader. His research interests are in Nano fabrication using focused ion beam, Magnetism in Graphite on irradiation by ion beam, Nanosize (4 nm-20 nm) magnetic materials, Fe-based alloys, Earth Science etc. He has published 139 research papers in reputed journals. He has also written several books in Physics for School and College level.</p>

</div>

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<br>

<div class="cards">

<h3 class="heading\_main\_content\_body"> Class 12<sup>th</sup> RD Sharma</h3>

<a href="https://drive.google.com/file/d/1QcQDuMurlgnJS5-KFQiGV1vaa5PjDSlC/view?usp=sharing" target="\_blank"></a>

<p>RD Sharma Solutions are the best study resource a student can get in order to score high marks in the Maths examination. The RD Sharma book is a gem for Mathematics lovers. It is one of the best books that provide complete information and knowledge of each and every concept that prepares students to face all kinds of questions, irrespective of their difficulty.</p>

</div>

<br>

<br>

<div class="cards">

<h3 class="heading\_main\_content\_body"> Class 12<sup>th</sup> Morden ABC Chemistry</h3>

<a href="https://drive.google.com/file/d/1woh4ymHGzvw3hWtmsZYibv9x\_Ce2gr\_b/view?usp=sharing" target="\_blank"></a>

<p>We feel pleasure in bringing out our book "modern ABC Chemistry, Physics, Biology, and Mathematics for Class 11 and 12 (Part I & II) and Class 12 (Part - I & II) examination. The book has been thoroughly revised, overhauled, and prepared strictly according to the latest syllabus and guidelines laid down by C.B.S.E. The textual material of the book has been presented in a systematic and sequential manner</p>

</div>

<br>

<br>

</div>

<!-- Main Body -->

</div>

<!-- Content Body -->

</div>

<!-- Main Body -->

</body>

</html>

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/\*CLASSES SELECTION\*/

<!DOCTYPE html>

<html lang="en">

<head>

<title>LN-Classes</title>

<link rel="stylesheet" href="stylesheet.css">

</head>

<body>

<!-- Main Body -->

<div id="outer\_bg">

<!-- Content Body -->

<div id="main\_body">

<!-- Header -->

<div id="heading">

<h1>LEARNING CENTER</h1>

</div>

<!-- Header -->

<!-- Navigation Bar -->

<div id="nav\_bar">

<ul>

<li><a href="index.html" target="">Home</a></li>

<li><a href="" target="">Classes</a></li>

<li><a href="About\_Us.html" >About Us</a></li>

<li><a href="Contact\_Us.html" >Contact Us</a></li>

</ul>

</div>

<!-- Navigation Bar -->

<!-- Main Body -->

<div class="main\_content\_body">

<!-- Subject -->

<div class="style\_aboutus ul li a">

```
<h2>Classes</h2>
<ul>
  <li><a href="MathIX.html" target="_blank"><b>CLASS 9<sup>th</sup></b></a></li>
  <li><a href="X.html" target="_blank"><b>CLASS 10<sup>th</sup></b></a></li>
  <li><a href="XI.html" target="_blank"><b>CLASS 11<sup>th</sup></b></a></li>
  <li><a href="XII.html" target="_blank"><b>CLASS 12<sup>th</sup></b></a></li>
</ul>
</div>
<!-- Subject -->
<!-- Main Body -->

</div>
<!-- Content Body -->

</div>
<!-- Main Body -->
</body>

</html>
```

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/\*CLASS WISE FORMULAS\*/

#IX#

```
<!DOCTYPE html>
<html lang="en">

<head>
  <title>LN-Classes</title>
  <link rel="stylesheet" href="stylesheet.css">
</head>

<body>
<!-- Main Body -->
  <div id="outer_bg">
<!-- Content Body -->
    <div id="main_body">

<!-- Header -->
      <div id="heading">
        <h1>LEARNING CENTER</h1>
      </div>
<!-- Header -->

<!-- Navigation Bar -->
      <div id="nav_bar">
        <ul>
          <li><a href="index.html" target="">Home</a></li>
          <li><a href="" target="">Classes</a></li>
          <li><a href="About_Us.html" >About Us</a></li>
```

```

        <li><a href="Contact_Us.html" >Contact Us</a></li>

    </ul>
</div>
<!-- Navigation Bar -->
<!-- Main Body -->
    <div class="main_content_body">
        <!-- Subject -->
        <div class="style_aboutus ul li a">
            <h2>Classes</h2>
            <ul>
                <li><a href="MathIX.html" target="_blank"><b>CLASS 9<sup>th</sup></b></a></li>
                <li><a href="X.html" target="_blank"><b>CLASS 10<sup>th</sup></b></a></li>
                <li><a href="XI.html" target="_blank"><b>CLASS 11<sup>th</sup></b></a></li>
                <li><a href="XII.html" target="_blank"><b>CLASS 12<sup>th</sup></b></a></li>
            </ul>
        </div>
        <!-- Subject -->
    </div>
<!-- Main Body -->

</div>
<!-- Content Body -->

</div>
<!-- Main Body -->
</body>

</html>

#X#

<!DOCTYPE html>
<html lang="en">

<head>
    <title>LN-Class X</title>
    <link rel="stylesheet" href="stylesheet.css">
</head>

<body>
<!-- Main Body -->
    <div id="outer_bg">
<!-- Content Body -->
        <div id="main_body">

<!-- Header -->
            <div id="heading">
                <h1>LEARNING CENTER</h1>
            </div>
<!-- Header -->

<!-- Navigation Bar -->
            <div id="nav_bar">
                <ul>

```

```

        <li><a href="index.html" target="">Home</a></li>
        <li><a href="Classes.html" target="">Classes</a></li>
        <li><a href="About_Us.html" >About Us</a></li>
        <li><a href="Contact_Us.html" >Contact Us</a></li>

    </ul>
</div>
<!-- Navigation Bar -->
<!-- Main Body -->
    <div class="main_content_body">
        <!-- Subject -->
        <div class="style_aboutus ul li a">
            <h2>Class 10<sup>th</sup> - Mathematics</h2>

            <ul>
                <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Real Number</a></li>
                <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Polynomial Expression</a></li>
                <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Pair Of Linier Equations In Two Variables</a></li>
                <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Quadratic Equations</a></li>
                <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">AP(Arithmetic Progression)</a></li>
                <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Triangles</a></li>
                <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Coordinate Geometry</a></li>
                <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Trigonometry</a></li>
                <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Area of Circle</a></li>
                <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Areas Related to Circle</a></li>
                <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Surface Area and Volume</a></li>
                <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Statistics</a></li>
                <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Probability</a></li>

            </ul>
        </div>
        <!-- Subject -->
    </div>
<!-- Content Body -->

</div>
<!-- Main Body -->
</body>

</html>

```

#XI#

```
<!DOCTYPE html>
<html lang="en">

<head>
  <title>LN-Class X</title>
  <link rel="stylesheet" href="stylesheet.css">
</head>

<body>
<!-- Main Body -->
  <div id="outer_bg">
<!-- Content Body -->
  <div id="main_body">

<!-- Header -->
    <div id="heading">
      <h1>LEARNING CENTER</h1>
    </div>
<!-- Header -->

<!-- Navigation Bar -->
  <div id="nav_bar">
    <ul>
      <li><a href="index.html" target="">Home</a></li>
      <li><a href="Classes.html" target="">Classes</a></li>
      <li><a href="About_Us.html" >About Us</a></li>
      <li><a href="Contact_Us.html" >Contact Us</a></li>

    </ul>
  </div>
<!-- Navigation Bar -->
<!-- Main Body -->
  <div class="main_content_body">
    <!-- Subject -->
    <div class="style_aboutus ul li a">
      <h2>Class 10<sup>th</sup> - Mathematics</h2>

      <ul>
        <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Real Number</a></li>
        <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Polinomial Expression</a></li>
        <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Pair Of Linier Equtaions In Two Variables</a></li>
        <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Quadratic Equtaions</a></li>
        <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">AP(Arithmetic Progression)</a></li>
        <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Triangles</a></li>
        <li><a href="https://leverageedu.com/blog/wp-content/uploads/2021/08/Maths-Formulas-for-Class-10.pdf">Area and Perimeter of Similar Figures</a></li>
      </ul>
    </div>
  </div>
</div>
</body>
</html>
```

0.pdf">Coordinate Geometry</a></li>  
0.pdf">Trigonometry</a></li>  
0.pdf">Area of Circle</a></li>  
0.pdf">Areas Related to Circle</a></li>  
0.pdf">Surface Area and Volume</a></li>  
0.pdf">Statistics</a></li>  
0.pdf">Probability</a></li>

</ul>  
</div>  
<!-- Subject -->  
<!-- Main Body -->

</div>  
<!-- Content Body -->

</div>  
<!-- Main Body -->  
</body>

</html>

#XII#

<!DOCTYPE html>  
<html lang="en">

<head>  
<title>LN-Classes</title>  
<link rel="stylesheet" href="stylesheet.css">  
</head>

<body>  
<!-- Main Body -->  
<div id="outer\_bg">  
<!-- Content Body -->  
<div id="main\_body">

<!-- Header -->  
<div id="heading">  
<h1>LEARNING CENTER</h1>  
</div>  
<!-- Header -->

<!-- Navigation Bar -->  
<div id="nav\_bar">  
<ul>  
<li><a href="index.html" target="">Home</a></li>  
<li><a href="cl" target="">Classes</a></li>



```

        <li><a href="About_Us.html" >About Us</a></li>
        <li><a href="Contact_Us.html" >Contact Us</a></li>

    </ul>
</div>
<!-- Navigation Bar -->
<!-- Main Body -->
    <div class="main_content_body">
        <!-- Subject -->
        <div class="style_aboutus ul li a">
            <h2>Class 12<sup>th</sup> - Mathematics</h2>

            <ul>
                <li><a href="https://kumarsir34.files.wordpress.com/2017/02/maths-xii-important-formulae-chapter-wise-for-final-revision.pdf">Relations and Functions</a></li>
                <li><a href="https://kumarsir34.files.wordpress.com/2017/02/maths-xii-important-formulae-chapter-wise-for-final-revision.pdf">Inverse Trigonometric Functions</a></li>
                <li><a href="https://kumarsir34.files.wordpress.com/2017/02/maths-xii-important-formulae-chapter-wise-for-final-revision.pdf">Matrices</a></li>
                <li><a href="https://kumarsir34.files.wordpress.com/2017/02/maths-xii-important-formulae-chapter-wise-for-final-revision.pdf">Determinants</a></li>
                <li><a href="https://kumarsir34.files.wordpress.com/2017/02/maths-xii-important-formulae-chapter-wise-for-final-revision.pdf">Continuity and Differentiability</a></li>
                <li><a href="https://kumarsir34.files.wordpress.com/2017/02/maths-xii-important-formulae-chapter-wise-for-final-revision.pdf">Applications of Derivatives</a></li>
                <li><a href="https://kumarsir34.files.wordpress.com/2017/02/maths-xii-important-formulae-chapter-wise-for-final-revision.pdf"> Integrals</a></li>
                <li><a href="https://kumarsir34.files.wordpress.com/2017/02/maths-xii-important-formulae-chapter-wise-for-final-revision.pdf">Applications of the Integrals</a></li>
                <li><a href="https://kumarsir34.files.wordpress.com/2017/02/maths-xii-important-formulae-chapter-wise-for-final-revision.pdf">Differential Equations</a></li>
                <li><a href="https://kumarsir34.files.wordpress.com/2017/02/maths-xii-important-formulae-chapter-wise-for-final-revision.pdf">Vectors</a></li>
                <li><a href="https://kumarsir34.files.wordpress.com/2017/02/maths-xii-important-formulae-chapter-wise-for-final-revision.pdf">Three - dimensional Geometry</a></li>
                <li><a href="https://kumarsir34.files.wordpress.com/2017/02/maths-xii-important-formulae-chapter-wise-for-final-revision.pdf">Linear Programming</a></li>
                <li><a href="https://kumarsir34.files.wordpress.com/2017/02/maths-xii-important-formulae-chapter-wise-for-final-revision.pdf">Probability</a></li>
            </ul>
        </div>
        <!-- Subject -->
    <!-- Main Body -->

</div>
<!-- Content Body -->

</div>
<!-- Main Body -->
</body>

</html>

```

```

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```

```
/*CSS FULL*/
```

```
*{
    margin-left:auto;
    margin-right:auto;
    font-family:comic sans ms;
}
```

```
/* Background and Body Image/Color */
#outer_bg{
    background-image:url(background_1.jpg);
    background-position: center;
    background-size: cover;
    background-repeat: no-repeat;
    background-attachment: fixed;
    filter:blur;
    /* background-color: rgb(43, 35, 63); */
    padding:0px;
    margin:0px;

}
```

```
#main_body{
    width:800px;
    height: 2850px;
    border:4px solid #000;
    background-color: rgba(255, 255, 255, 0.527);
    text-align:center;
}
```

```
/* Header */
```

```
#heading{
    /* background-color:rgba(34, 192, 139, 0.658); */
    border:4px solid #000;
    border-radius:25px;
    margin:10px;
    height:70px;
}
```

```
#heading h1 {
    margin-top:10px;
    /* margin-bottom:auto; */
}
```

```
/* #heading:hover{
    background:none;
    transition: 0.25s;

} */
```

```
/* Navigation Bar */
#nav_bar{
    /* background-color:rgba(34, 192, 139, 0.658); */
    border:4px solid #000;
    border-radius:25px;
    margin:10px;
    padding:0px;
    height:40px;
}
```

```
/* #nav_bar:hover{
    background:none;
    transition: 0.25s;
} */
```

```
#nav_bar ul{
    list-style:none;
    text-align: left;
    margin-top:auto;
    margin-bottom:auto;
    font-size: larger;
}
```

```
#nav_bar ul li{
    display:inline-block;
    margin:5px 15px;
}
```

```
#nav_bar ul li a{
    text-decoration: none;
    color:#000;
}
```

```
#nav_bar ul li a:hover{
    color:rgb(66, 8, 173);
}
```

```
/* DropDown Option */
.sel{
    background:none;
    border:none;
    font-size: 20px;
    appearance: none;
    padding: 4px 8px;
}
```

```
.sel:hover{
    border:none;
    outline:none;
    color:rgb(66, 8, 173);
}
```

```
.sel:focus{
    background:none;
}
```

```

border:none;
outline:none;
}

.sel option{
background-color: none;

}

/* Main Body */

.main_content_body{
/* background-color:rgba(34, 192, 139, 0.658); */
border:4px solid #000;
border-radius:25px;
margin:10px;
padding:15px;
height: 2645px;
text-align: justify;
}

/* .main_content_body:hover{
background: none;
transition:0.15s;
} */

/* About Us/Contact Us/Subject/Mathematics/CS */
.style_aboutus ul li a{
color:black;
text-decoration: none;
}

.style_aboutus ul li a:hover{
color:rgb(66, 8, 173);
}

.style_aboutus ul{
list-style:none;
}

.img{
height:220px;
width:184px;
border:2px dashed #000;
border-radius:15px;
}

.cards{

border:4px solid #000;
padding: 10px;
border-radius: 25px;

}

```

[illegible][illegible]