1. HTML stands for ___ .
   (a) Hyper Text Markup Language
   (b) Home Text Markup Language
   (c) Hyper Text Main Language
   (d) Hyper term Markup Language

2. An HTML file must contain __ file extension.
   (a) .xml
   (b) .js
   (c) .css
   (d) .html

3. HTML5 tag names are case ___ .
   (a) Sensitive
   (b) Insensitive
   (c) Non of the above
   (d) All of the above

4. ___ displays the contents in the italic forms.
   (a)
   (b)　<i></i>
   (c) <p></p>
   (d)　<h></p>

5. <p>...</p> contains a ___.
   (a) Paragraph
   (b)　Heading
   (c) Bold
   (d)　All of the above

6. Which of the following tag is used for inserting the largest heading in HTML?
(a)<h3>
(b)<h5>
(c)<h1>
(d)<h6>

7. The correct sequence of HTML tags for starting a webpage is-
(a) Head, Title, HTML, body
(b) HTML, Body, Title, Head
(c) HTML, Head, Title, Body
(d) HTML, body, head, title

8. How to create an unordered list (a list with the list items in bullets) in HTML?
(a)
(b)
(c)
(d)<i>

9. Which character is used to represent the closing of a tag in HTML?

(a)!

(b) /

(c) \

(d).

10. How to create a hyperlink in HTML?

(a) google.com

(b) <a url = "www.google.com" google.com /a>

(c) google.com

(d) <a> www.google.com <google.com /a>

11. How to create an ordered list (a list with the list items in numbers) in HTML?

(a)

(b)

(c)

(d)

12. How to insert an image in HTML?

(a)

(b)

(c)

(d)

13. How to add a background color in HTML?

(a) <marquee bg color: "red">

(b)<marquee bg-color = "red">

(c)<marquee bgcolor = "red">

(d)<marquee color = "red">

14) Which of the following tag is used to make the underlined text?

(a) <i>

(b)

(c) <u>

(d) <pre>

15) How to create a checkbox in HTML?

(a) <input type = "checkbox">

(b) <input type = "button">

(c) <checkbox>

(d) <input type = "check">

16) Which of the following tag is used to define options in a drop-down selection list?

(a)<select>

(b) <list>

(c) <dropdown>

(d) <option>

17) HTML tags are enclosed in-

(a) #and#

(b) {and}

(c) ! and ?

(d) <and>

18) Which of the following tag is used to add rows in the table?

(a) <td> and </td>

(b) <th> and </th>

(c) <tr> and </tr>

(d) None of the above

19) The <hr> tag in HTML is used for –

(a) new line

(b) vertical ruler

(c) new paragraph

(d) horizontal ruler

20) Which of the following attribute is used to provide a unique name to an element?

(a) class

(b) id

(c) type

(d) None of the above

21) Which of the following HTML tag is the special formatting tag?

(a) <p>

(b) <b>

(c) <pre>

(d) None of the above

22) Which of the following is the correct way to send mail in HTML?

(a) <a href = "mailto: xy@y">

(b) <a href = "xy@y">

(c) <mail xy@y</mail>

(d) None of the above

23) Which of the following is the container for <tr>, <th>, and <td> ?

(a) <data>

(b) <table>

(c) <group>

(d) All of the above

24) How to insert a background image in HTML?

(a) <body background = "img.png">

(b) <img background = "img.png">

(c) <bg-image = "img.png">

(d) None of the above

25) What are the types of unordered or bulleted list in HTML?

(a) disc, square, triangle

(b) polygon, triangle, circle

(c) disc, circle, square

(d) All of the above

26. CSS stands for ___.

(a) cascading style sheet

(b) cascading single sheet

(b) cascading single style

(d) non of the above

27. If we want define style for an unique element, then which css selector will we use ?

    (a) Id

    (b) class

    (c) text

    (d) name

28. Which of the following property is used to set the background image of an element?

    (a) -background-color

    (b) -background-image

    (c) –background-repeat

    (d) –background-position

29. Which of the following property changes the color of bottom border?

    (a) border-color

    (b) border-style

    (c) border-width

    (d) border-bottom-color

30. When we write <img src="img.png">, what "img.png" inside double quote implies?

(a) element

(b) attribute

(c) value

(d) operator

31. How can we write comment along with CSS code ?

(a) /* a comment*/

(b) //a comment //

(c) / a comment/

(d) <'a comment'>

32. How can we write comment along with HTML code?

(a) #comment

(b)<!—comment -->

(c)//comment

(d)/*comment*/

34. Which CSS property is used to control the text size of an element ?
(a) font-style

(b) text-size

(c) font-size

(d) text-style

35. The default value of "position" attribute is _____.
(a) fixed
(b) absolute

(c) inherit

(d) relative

36. How will you make all paragraph elements 'RED' in color ?
(a) p.all{color:red;}
(b) p.all{color:#990000;}
(c) all.p{color:#998877;}
(d) p{color:red;}

37. By default Hyperlinks are displayed with an underline. How do you remove the underline from all hyperlinks by using CSS code ?
(a) a {text: no-underline;}

(b) a {text-decoration:none;}

(c) a {text-style: no-underline;}

(d) a {text-decoration: no-underline;}

38. _____ selectors, which are used to specify a group of elements

(a) id

(b) class

(c) tag

(d) both (a) and (c)

39. Which of the following is not a value for font-style property?

(a) normal

(b) italic

(c) oblique

(d) non of the above

40. What will happen in this case?
h1 {color: "green";}

(a) heading becomes green

(b) heading becomes dark-green

(c) error occurs

(d) nothings happen

41. Which of the following is the correct way to apply Styles?

(a) inside an HTML element

(b) inside the section of an HTML page

(c) in an external CSS file

(d) all of the mentioned

42. Which of the following is the correct way to create a list using the lowercase letters?

(a) <ol alpha = "a" >

(b) <ol type = "a">

(c) <ol letter = "a">

(d) None of the above

43. Which of the following HTML attribute is used to define inline styles?

(a) style

(b) type

(c) class

(d) none of the above

44. A program in HTML can be rendered and read by –

(a) web browser

(b) server

(c) interpreter

(d) none of the above

45. Which of the following is the root tag of the HTML document?

(a) <body>

(b) <html>

(c) <head>

(d) <title>

46. Which of the following is the correct way to change the font face in HTML?

(a) ………

(b) ………

(c) ………

(d) None of the above

47. Which of the following HTML tag is used to display the text with scrolling effect?

(a) <marquee>

(b) <scroll>

(c) <div>

(d) None of the above

48. Which of the following is the correct way to start an ordered list with the count of numeric value 4?

(a) <ol type = "1" initial = "4">

(b) <ol type = "1" begin = "4">

(c) <ol type = "1" num = "4">

(d) <ol type = "1" start = "4">

49. Which type of JavaScript language is ___.
   (a)   Object – oriented
   (b)   Object – based
   (c)   Assembly-language
   (d)   High-level

50. Which of the following is the correct output for the following JavaScript code:

```
varx=5,y=1
var obj ={ x:10}
with(obj)
{
    alert(y)
}
```
   (a)   1
   (b)   Error
   (c)   10
   (d)   5

51. In JavaScript, what is a block of statement?
   (a)   Conditional block
   (b)   Block that combines a number of statements into a single
        compound statement
   (c)   Both condition block and a single statement
   (d)   Block that contains a single statement

52. The "function" and " var" are known as:
   (a)   Keywords
   (b)   Data types
   (c)   Declaration statements
   (d)   Prototypes

53. Which of the following is the correct output for the following
JavaScript code:

```
Int x=8;
if(x>9)
{
document.write(9);
}
else
{
document.write(x);
}
```

(a)   9
(b)   0
(c)   8
(d)   Undefined

54. Which of the following is the correct output for the following
JavaScript code:

```
var grade='C';
var result;
switch(grade)
{
case'A':
{
      result+="10";
break;
}
case'B':
{
      result+=" 9";
break;
}
case'C':
{
      result+=" 8";
break;
}
default:
```

```
    result+=" 0";
}
document.write(result);
```

(a)   10
(b)   9
(c)   8
(d)   0

55. Which of the following is the correct output for the following JavaScript code:
```
var x=3;
var y=2;
var z=0;
If(x==y)
document.write(x);
elseif(x==y)
document.write(x);
else
document.write(z);
```
(a)   3
(b)   0
(c)   Error
(d)   2

56. Which of the following variables takes precedence over the others if the names are the same?
(a)   Global variable
(b)   The local element
(c)   The two of the above
(d)   None of the above

57. Which of the following type of a variable is volatile?
(a)   Mutable variable
(b)   Dynamic variable
(c)   Volatile variable
(d)   Immutable variable

58. Which of the following option is used as hexadecimal literal beginning?
   (a)   00
   (b)   0x
   (c)   0X
   (d)   Both 0x and 0X

59. When there is an indefinite or an infinite value during an arithmetic computation in a program, then JavaScript prints_____.
   (a)   Prints an exception error
   (b)   Prints an overflow error
   (c)   Display infinity
   (d)   Prints the value as such

60. In the JavaScript, which one of the following is not considered as an error:
   (a) Syntax error
   (b) Missing of semicolons
   (c) Division by zero
   (d) Missing of bracket

61. Which of the following number object function returns the value of the number?
   (a)   toString()
   (b)   valueOf()
   (c)   toLocaleString()
   (d)   toPrecision()

62. Which of the following function of the String object returns the character in the string starting at the specified position via the specified number of characters?
   (a)   Slice()
   (b)   Split()
   (c)   Substr()
   (d)   Search()

63. In JavaScript the x===y statement implies that:
   (a)   Both x and y are equal In value, type and reference
       address as well
   (b)   Both x and y are equal in value only
   (c)   Both are equal in value and data types
   (d)   Both are not same at all

64. Choose the correct snippet from the following to check if the
variable "a" is not equal the "NULL":
   (a)   If(a!==null)
   (b)   If(a!)
   (c)   If(a!null)
   (d)   If(a!=null)

65. Suppose we have a text "human" that we want to convert into
string without using the "new" operator. Which is the correct way from
the following to do so:
   (a)   toSting()
   (b)   String(human)
   (c)   String newvariable="human"
   (d)   Both human.toString() and string(human)

66. See the given code of JavaScript and choose the correct output
from the following:
   functioncomparing()
   {
   intx=9;
   chary=9;
   if(x==y)
   returntrue;
   else
   returnfalse;
   }

   (a)   Compilation error
   (b)   False

(c)   Runtime error
(d)   True

67. What will be the output of the following JavaScript code?
functioncomparison()
{
int number=10;
if(number==="10")
returntrue;
else
returnfalse;
}

(a)   True
(b)   False
(c)   Runtime error
(d)   Compilation error

68. See the given code of JavaScript and choose the correct output from the following:
(a)   4090
(b)   90
(c)   4050
(d)   Exception

69. In JavaScript, what will be used for calling the function definition expression:
(a) Function prototype
(b) Function literal
(c) Function calling
(d) Function declaration

70. Which one of the following operator is used to check weather a specific property exists or not:
(a)   Exists
(b)   Exist
(c)   Within

(d)   In

71. Which one of the following is an ternary operator:
    (a)   ?
    (b)   :
    (c)   –
    (d)   +

72. Which one of the following is known as the Equality operator, which is used to check whether the two values are equal or not:
    (a)   =
    (b)   ==
    (c)   ===
    (d)   &&

73. Which one of the following symbol is used for creating comments in the javascript:
    (a)   \\
    (b)   //
    (c)   * *\
    (d)   * */

74. A collection of elements of the same data type which may either in order or not, is called _____.
    (a)   String
    (b)   Array
    (c)   Serialized object
    (d)   Object

75. Which one of the following method or operator is used for identification of the array?
    (a)   TypeOf
    (b)   ==
    (c)   ===
    (d)   isarrayType()

76. Which one of the following given task is performed by the "pop()" method of the array?
    (a)   It updates the element of the array
    (b)   It increment the total length of the array by 1
    (c) It prints the first element and made no impact on the length of the array
    (d) updates the element removes one element of an array on each time the "pop()" function called

77. If a function which does not return a value is known as _____.
    (a)   Static function
    (b)   Procedures
    (c)   Method
    (d)   Dynamic function

78. Which one of the following keywords is used for defining the function in the JavaScript?
    (a)   Void
    (b)   Init
    (c) Main
    (d) Function

79 .PHP stands for?

    (a)   PHP Hypertex Processor
    (b)   PHP Hyper Markup Processor
    (c)   PHP Hyper Markup Preprocessor
    (d)   PHP Hypertext Preprocessor

80. PHP is an example of ___ scripting language.

    (a)   Server-side
    (b)   Client-side
    (c)   Browser-side
    (d)   In-side

81. Who is known as the father of PHP?

(a)   Rasmus Lerdorf
(b)   Willam Makepiece
(c)   Drek Kolkevi
(d)   List Barely

82. Which of the following is true?

(a)   PHP can be used to develop web applications.
(b)   PHP makes a website dynamic
(c)   PHP applications can not be compile
(d)   PHP can not be embedded into html.

83. PHP script enclosed within____.

(a)   <php> . . . </php>
(b)   <?php . . . ?>
(c)   ?php . . . ?php
(d)   <p> . . . </p>

84. Which of the following variables is not a predefined variable?

(a) $get
(b) $ask
(c) $request
(d) $post

85. When you need to obtain the ASCII value of a character which of the following function you apply in PHP?

(a)   chr( );
(b)   asc( );
(c)   ord( );
(d)   val( );

86. Which of the following methods sends input to a script via a URL?

    (a)   Get
    (b)   Post
    (c)   Both
    (d)   None

87. Which of the following function returns a text in title case from a variable?

    (a)   ucwords($var)
    (b)   upper($var)
    (c)   toupper($var)
    (d)   ucword($var)

88. Which of the following function returns the number of characters in a string variable?

    (a)   count($variable)
    (b)   len($variable)
    (c)   strcount($variable)
    (d)   strlen($variable)

89. PHP files have a default file extension of_____.

    (a)   .html
    (b)   .xml
    (c)   .php
    (d)   .ph

90. Which version of PHP introduced Try/catch Exception?

(a)   PHP 4
(b)   PHP 5
(c)   PHP 6
(d)   PHP 5 and later

91. What will be the output of the following PHP code?
```php
<?php
$num =1;
$num1 = 2;
echo $num. "+".$num1;
?>
```

(a)   3
(b)   1+2
(c)   1.+.2
(d)   Error

92. Which statement will output $x on the screen?

(a)   echo "\$x";
(b)   echo "$$x";
(c)   echo"/$x";
(d)   echo"$x;";

93. What will be the output of the following PHP code?
```php
<?php
$a=5;
$b=5;
echo($a==$b);
?>
```

(a)   5===5
(b)   Error
(c)   1
(d)   False

94. Which of the below symbols is newline character?

(a) \r
(b) \n
(c) /n
(d) /r

95. PHP's numerically indexed array begin with position ____.

(a) 1
(b) 2
(c) 0
(d) -1

96. Which of the following PHP function will return true if a variable is an array or false if it is not an array?

(a) this_array()
(b) is_array()
(c) do_array()
(d) in_array()

97. Which in –built function will add a value to the end of an array?

(a) array_unshift()
(b) into_array()
(c) inend_array()
(d) array_push()

98. Which of the following function is used to get the value of the previous element in an array?

(a) last()
(b) before()
(c) prev()
(d) previous()

99. Which Built-in method returns the character at the specified index?

    (a)   GetCharAt()
    (b)   CharAt()
    (c)   CharacterAt()
    (d)   None of the above

100. Which Built-in method returns the length of the string?

    (a)   Size()
    (b)   Index()
    (c)   Length()
    (d)   None of the above

101. Which of the following variables is not a predefined variable?

A. $get

B. $ask

C. $request

D. $post

102. Which of the following method sends input to a script via a URL?

A. Get

B. Post

C. Both of above

D. None of abov

103. Which of the following function returns the number of characters in a string variable?

A. count($variable)

B. len($variable)

C. strcount($variable)

D. strlen($variable)

104. Which of the following is not true?

A. PHP can be used to develop web applications

B. PHP makes a website dynamic

C. PHP applications can not be compile

D. PHP cannot be embedded in into html.

105. PHP's numerically indexed array begin with position _.

A. 1

B. 2

C. 0

D. -1

106. < ? php $fruits = array ("Apple", "Pear", "Mango", "Peach");

     $fruits = array_flip($fruits);

     echo ($fruits[0]);

  ?>

A. Mango

B. Peach

C. Error

D. 0

107. Which function will return true if a variable is an array or false if it is not?

A. this_array()

B. is_array()

C. do_array()

D. in_array()

108. < ?php $state = array ("Karnataka", "Goa", "Tamil Nadu", "Andhra Pradesh");

echo (array_search ("Tamil Nadu", $state)); ?>

A. True

B. False

C. 1

D. 2

109. Which function returns an array consisting of associative key/value pairs?

A. count()

B. array_count()

C. array_count_values()

D. count_values()

110. < ?php $fruits = array ("apple", "mango", "peach", "pear", "orange");

$subset = array_splice ($fruits, 2);

print_r ($fruits); ?>

A. Error

B. Array ([0] => apple [1] => mango [2] => peach)

C. Array ([0] => apple [1] => mango)

D. Array ([0] => pear [1] => orange)

111. < ?php $number = array ("4", "hello", 2);

echo (array_sum ($number)); ?>

A. 4hello2

B. 4

C. 2

D. 6

112. < ?php one = 1; two = 2; three = 3; four = 4;

echo "one / two + three / four"; ?>

A. 0.75

B. 0.25

C. 1.25

D. Error

113. Which version of PHP was added with Exception handling?

A. PHP4

B. PHP 5

C. PHP 5.3

D. PHP 6

114. Which one of the following databases has PHP supported almost since the beginning?

A. Oracle Database

B. SQL

C. SQL+

D. MYSQL

115. Which one of the following statements is used to create a table?

A. CREATE TABLE table_name (column_name column_type);

B. CREATE table_name (column_type column_name);

C. CREATE table_name (column_name column_type);

D. CREATE TABLE table_name (column_type column_name);

116. Which one of the following statements can be used to select the database?

A. $mysqli=select_db('databasename');

B. mysqli=select_db('databasename');

C. mysqli->select_db('databasename');

D. $mysqli->select_db('databasename');

117. < ?php $title = "O'malley wins the heavyweight championship!";

echo ucwords($title); ?>

A. A. O'Malley Wins The Heavyweight Championship!

B. O'malley Wins The Heavyweight Championship!

C. O'Malley wins the heavyweight championship!

D. o'malley wins the heavyweight championship!

118. Which one of the following regular expression matches any string containing zero or one p?

A. P+

B. P*

C. P?

D. P#

119. Which of the following is correct about PHP?

A - PHP is a recursive acronym for "PHP: Hypertext Preprocessor".

B - PHP is a server side scripting language that is embedded in HTML.

C - It is used to manage dynamic content, databases, session tracking, even build entire e-commerce sites.

D - All of the above.

120. Which of the following is used to access session variables in PHP?

A - session_start() function

B - $_SESSION[]

C - isset() function

D - session_destroy() function

121. Which of the following contains a reference to every variable which is currently available within the global scope of the script?

A - $GLOBALS

B - $_SERVER

C - $_COOKIE

D - $_SESSION

122.HTML is a ………

A. Markup language

B. Scripting language

C. Programming language

D. Web page

123. Who invented WWW?

A. Tim barners- Lee

B. Blaise Pascal

C. Charles Babbage

D. Harman Hollerith

124. What is the domain name include in the URL: http://www.google.com

A. google.com

B. www

C. .com

D. http

125. What does following code return?

```
<?php
$arrNum=array(1,3,5);
$count=count($arrNum);
If($count==1)
```

echo "array is empty";

else

echo " array has 3 elements";

A. array is empty

B. array consist of 0 elements

C. array has 0 elements

D. Error

126. URL represents

A. Address of the resource on the Internet

B. Collection of webpages

C. Term used to describe webpage

D. United record on internet

127. Which contains attribute of HTML form.

A. type,face,color

B. Name,action,method

C. Textbox,label,button

D. All the above

128. A web page displays a picture of which tag is used to display the picture?

A. <pic>

B. <image>

C. <picture>

D. <img>

129. What is the result of the following code?

<?php

```
$a= 10;
If($a>5,$a<10)
    echo 'true';
else
    echo " false";
```

A. true

B. false

C. No output

D. Syntax Error

130. Which organization defines the Web Standards?

A. Programming Language

B. OOP Language

C. High level Language

D. Markup Language

131. Which is the protocol used to transfer files on internet?

A. FTP

B. HTTP

C. SMTP

D. POP

132. When creating a web document which unit is default to express an image height and width?

A. Pixel

B. Centimeter

C. Inch

D. KB

133. Which of the following pairs of operators are not opposite?

A. +,-

B. &&, ||

C. ==,!=

D. <<,>>

134. Which organisation defines the web standards?

A. Search Box

B. Payment Gateways

C. Customer Login

D. All the above

135. Which one can uniquely identify his computer in a network?

A. IP address

B. Host name

C. URL

D. Brand Name

136. Which is the language that writes client side scripting?

A. HTML

B. Javascript

C. PHP

D. ASP.NET

137. Which line return 1?

```php
<?php
$fig=10.00;
$varb1=real ($fig);
echo $varb1;
$varb2= double ($fig);
echo $varb2;
$varb3=string ($fig);
echo $varb3;
$varb4= bool ($fig);
echo $varb4;
```

A. 3

B. 4

C. 5

D. 6

138. How HTML elements are displayed on screen is described by ....

A. Web Server

B. Web Broswer

C. XML

D. CSS

139. What does HTML tag described in a document?

A. Definition

B. Language

C. Content

D. None of the above

140. Which error happens when you try to access a resource on a web server that doesn't exist?

A. 401

B. 404

C. 402

D. 403

141. What is the software that can read and render HTML documents?

A. Browser

B. Web Page

C. Search Engine

D. Compiler

142. Which the concert for line horizontally on your web page ?

A.

B. <line>

C. <hr>

D. <horiline>

143. Which character cannot be processed by HTML special chars() function?

A. ' - single quote

B. " - double quote

C. < - less than

D. $ - Dollar sign

144. Which is the web browser feature that prevent browsing history from being stored?

A. SSL

B. Proxy Settings

C. Incognito mode

D. Firewall

145. Which HTML focus is on?

A. How to display

B. What to display

C. How to transfer

D. All the above

146. For every web document you can add words that appear in a word upper left bar area of your browser what set of tax allows you to provide this information?

A. <head></head>

B. <title> </title>

C. <label></label>

D.

147. Which is the appropriate answer regarding argument execution in PHP function?

A. All the once

B. One after the other

C. From right to left

D. From left to right

148. Which is the most appropriate answer about insert in JavaScript into HTML page

A. JavaScript can be inserted into head section

B. JavaScript function can be inserted into body

C. Both A and B correct

D. None of the above

149. Which of the following is used to declare a constant with PHP

A. const

B. constant

C. define

D. var

150. What is acronym for FTP?

A. File Transfer Protocol

B. File Transaction Protocol

C. File Translation Protocol

D. File Transfer Protocol

151. Which is the scripting language used to send data to database through HTML form?

A. PHP

B. C

C. SQL

D. HTML

152. what will be the value of $ans

<?php $ans=3/2; ?>

A. 3/2

B. 1.5

C. 1

D. Error

153. How to print d?

<?php

$letter=array('a',3 => 'b',1 => 'c','L'=> 'd');

?>

A. print($(letter[L]);

B. print($(letter['L']);

C. print(1);

D. print($(letter[3]);

154. Which is correct html tag to left align the content of a cell.

A. <tr align='left'>

B. <tr align="left">

C. <tr align:'left'>

D. <tr left:align>

155. What's get printed?

<?php

$ans= 024 + 0x11;

 echo $ans;

?>

A. 24

B. 024

C.   024 + 0x11

D. 37

156. Which of the following is not a web browser.

A. Opera

B. Internet Explorer

C. Firefox

D. google.com

157. Which features ensures the security of data transferred through a web site?

A. https

B. http

C. ftp

D. None of the above

158. What do you need to get internet?

A. Computer

B. Browser

C. Modem

D. All the above

159. What is native protocol of web.

A. WWW

B. Http

C. SSL

D. TCP/IP

160. Which of the following is not valid php comparison operator.

A. !=

B. =>

C. >=

D. <>

161. ____ refers to linking of different sections in the same document.

A. External linking

B. Internal linking

C. Linking

D. None of the above

162. Tag for creating an image ?

A. <image>

B. <imag>

C. <i>

D. <img>

163. ____attribute specifies an image as a client side image map.

A. Map

B. Mapname

C. Usemap

D. Ismap

164. ____attribute specifies an image as a server side image map.

A. Map

B. Mapname

C. Usemap

D. Ismap

165. In maapname ___ character is compulsory to write.

A. -

B. +

C. _

D. #

166. _____ buttons are mutually exclusive.

A. Dropdown

B. Select

C. Radio

D. None of the above

167. What will be the output of below code.

```
<script script="text/javascript">
   var str1=" Good Morning ";
   document.write(str1.toUpperCase());
</script>
```

A. Good Morning

B. good morning

C. GOOD MORNING

D.   Error in code

168. What will be the output of below code.

```
<script script="text/javascript">
   var str1="Good  Day";
   document.write(str1.length());
</script>
```

A. 7

B. 8

C. 9

D. 10

169. _____can be used to add single as well as multiline comments.

A. /

B. //

C. /* ...*/

D. /*.../*

170. What will be the output of below code.

<script type ="text/javascript">

   document.write("Hello World)

</script>

A. Hello World

B. HELLO WORLD

FC. hello world

D. Error in Code

171. _____ tag is used in client side javascript.

A. <javascript>

B. <script>

C. <server>

D. <type>

172. _____ tag is used in   server side javascript.

A. <javascript>

B. <script>

C. <server>

D. <type>

173. _____ box is used to give a warning message to users.

A. Confirm

B. Prompt

C. Show

D. Alert

174. _____ box is used to take input from user.

A. Confirm

B. Prompt

C. Show

D. Alert

175. _____ method takes 2 parameters:starting index and ending index.

A. indexOf()

B. search()

C. substring()

D. slice()

176. Sending a private message or an email to someone through a social networking website or online form is called as

A. Post

B. Email

C. Chat

D. Inbox

177. What is the domain name that is represented with http://www.google.com

A. .com

B. www.google.com

C. www

D. google.com

178. Which is the appropriate answer on PHP language

A. PHP the free to download and use

B. PHP code are executed on server

C. PHP scripting language

D. all the above

179. Which one is incorrect regarding JavaScript

A. JavaScript can't put dynamic text in HTML page

B. JavaScript and read and write HTML

C. JavaScript can react to events

D. JavaScript can be used to validate HTML form data

180. Which one is incorrect regarding JavaScript

A. JavaScript is a client side scripting language

B. It is a lightweight programming language

C. JavaScript is usually cannot be embedded directly into HTML pages

D. JavaScript is an interpreted language

181. A file which is included with an email message to open called as

A. Upload

B. data

C. attachment

D. Compression email

182. Which is not a type of sin sheet

A. Internal

B. External

C. Inline

D. Advanced

183. PHP variables are

A. A variable name can be stored with the number

B. variable names are case sensitive

C. variable starts with Dollar sign

D. Data type is dependent on its value

184. How many heading tags sizes available in HTML

A.1

B.2

C.4

D.6

185. Which is not a PHP array type?

A. Indexed

B. Associated

C. String

D. Multidimensional

186. Which is the incorrect statement about CSS given here?

P{color:red;}

A. Selector is p

B. Property is color

C. Value is red

D. The given statement cannot include more declarations

187. Which of the following HTML tag will inserting a line break.

A.<hr/>

B. </br>

C.nbsp;

D.<lb/>

188. What is the appropriate use of Forms in HTML

A. to collect users input

B. to display contents of email

C. to display animation effect

D. none of above

189. What is the first page of website.

A.Home page

B.Blank Page

C.Main Page

D.First Page

190. What is the output?

<?php

 define(" c","100");

$C=C+100;

Echo C;

?>

A.Error

B.C+100

C. 200

D. 100

191. Which is the appropriate answer about the type of data submitting through HTML form

A.Get

B.Post

C.Both Get and Post

D.None of the above

192. Which is the time that is not available in HTML5?

A.<font>

B.<html>

C.<head>

D.<frame>

193. which line contains an error?

<?php
 echo One;
 print " two";
 echo("Three");
?>

A.2

B.3

C.4

D. all the above are incorrect

194. The type of websites which contain web pages that are generated in real time is

A. social media

B. WordPress

C. Static

D. Dynamic

195. Which one is incorrect about JavaScript variable

A. variable names are case sensitive

B. Variable names must begin with a letter or underscore character

C. JavaScript variables can be declared with the keyword var

D. none of the above

196. How to set a picture as a background of a webpage.

A.<body backgroundimage = "image.gif">

B.<body background= "image.gif">

C. <img src =" image.gif">

D. <img src =" image.gif" width=300 height=300>

197.What gets printed?

<?php

 $str='a//b//n';

 Echo $str;

?>

A.ab(newline)

B.a\b(newline)

C.a\b\n

D.a\\b(newline)

198. What is the type of brackets used to surround HTML tags?

A.Curly

B.Angle

C. Square

D. Round

199.What gets printed?

<?php

$v=array("A", "E" ,"I", "O" , "U", "A);

$w=array_count_values($v);

 echo $w["A"];

A.2

B. A

C. Error

D.$w["A"];

200. Which of the following statements can be used to select the database?

A.$mysqli = select_db('databasename');

B. $mysqli -> select_db('databasename');

C. $mysql -> select_db("databasename");

D. $mysqli-select_db('databasename');