

CodeIgniter MCQs with answer part - 10

Topics : [Codeigniter](#)

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91. What is the purpose of CodeIgniter's Typography class?

- A) To manage user authentication
- B) To handle form submissions
- C) To format text for better readability
- D) To compress files into ZIP format

Answer: C) To format text for better readability

92. How do you load the Typography class in a CodeIgniter controller?

- A) `$this->load->library('typography')`
- B) `$this->typography->load()`
- C) `$this->typography->library('typography')`
- D) `$this->library('typography')`

Answer: A) `$this->load->library('typography')`

93. Which method is used to format text using CodeIgniter's Typography class?

- A) `format_text()`
- B) `apply()`
- C) `parse()`
- D) `format()`

Answer: D) `format()`

94. What is the purpose of CodeIgniter's FTP class?

- A) To manage user authentication
- B) To handle FTP file transfers
- C) To compress files into ZIP format
- D) To generate HTML forms

Answer: B) To handle FTP file transfers

95. How do you load the FTP class in a CodeIgniter controller?

- A) `$this->load->library('ftp')`
- B) `$this->ftp->load()`
- C) `$this->ftp->library('ftp')`
- D) `$this->library('ftp')`

Answer: A) `$this->load->library('ftp')`

96. Which method is used to connect to an FTP server in CodeIgniter's FTP class?

- A) `connect()`
- B) `open()`
- C) `login()`
- D) `connect_server()`

Answer: C) `login()`

97. What is the purpose of CodeIgniter's Calendar class?

- A) To manage user authentication
- B) To handle form submissions
- C) To generate HTML calendars
- D) To compress files into ZIP format

Answer: C) To generate HTML calendars

98. How do you load the Calendar class in a CodeIgniter controller?

- A) `$this->load->library('calendar')`
- B) `$this->calendar->load()`
- C) `$this->calendar->library('calendar')`
- D) `$this->library('calendar')`

Answer: A) `$this->load->library('calendar')`

99. Which method is used to initialize the Calendar class in CodeIgniter?

- A) `initialize()`
- B) `setup()`
- C) `config()`
- D) `initialize_calendar()`

Answer: A) `initialize()`

100. What is the purpose of CodeIgniter's Pagination library?

- A) To handle form submissions
- B) To manage user authentication
- C) To split large sets of data into multiple pages
- D) To compress files into ZIP format

Answer: C) To split large sets of data into multiple pages**