

-- phpMyAdmin SQL Dump -- version 5.2.1 --

<https://www.phpmyadmin.net/>

-- Host: 127.0.0.1 -- Generation Time: Nov 13, 2024 at 07:08 AM -- Server version: 10.4.32-MariaDB --
PHP Version: 8.2.12

SET SQL_MODE = "NO_AUTO_VALUE_ON_ZERO"; START TRANSACTION; SET time_zone = "+00:00";

/*!40101 SET @OLD_CHARACTER_SET_CLIENT=@@CHARACTER_SET_CLIENT /; /*!40101 SET
@OLD_CHARACTER_SET_RESULTS=@@CHARACTER_SET_RESULTS /; /*!40101 SET
@OLD_COLLATION_CONNECTION=@@COLLATION_CONNECTION /; /*!40101 SET NAMES utf8mb4 */;

-- -- Database: **online_exam**

-- -- Table structure for table **exams**

CREATE TABLE **exams** (**id** int(11) NOT NULL, **exam_name** varchar(100) NOT NULL, **subject**
varchar(50) NOT NULL, **exam_date** date NOT NULL) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4
COLLATE=utf8mb4_general_ci;

-- -- Dumping data for table **exams**

INSERT INTO **exams** (**id**, **exam_name**, **subject**, **exam_date**) VALUES (1, 'Exam1', 'Cricket', '2024-11-
05'), (4, 'exam7', 'cvbn', '2004-08-10'), (5, 'fgh', 'fcvghbjhjnjk', '0052-04-10'), (6, 'Prefinal', 'fkdl', '2004-
08-10'), (7, 'rdytubik', 'iiygbn', '0002-03-12');

-- -- Table structure for table **questions**

CREATE TABLE **questions** (**id** int(11) NOT NULL, **exam_id** int(11) NOT NULL, **question_text** text
NOT NULL, **option_a** varchar(255) NOT NULL, **option_b** varchar(255) NOT NULL, **option_c**
varchar(255) NOT NULL, **option_d** varchar(255) NOT NULL, **correct_answer** enum('A','B','C','D')
NOT NULL) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci;

-- -- Dumping data for table **questions**

INSERT INTO **questions** (**id**, **exam_id**, **question_text**, **option_a**, **option_b**, **option_c**, **option_d**,
correct_answer) VALUES (1, 1, 'what is the jersey number of dhoni(thala)?', '10', '7', '8', '20', 'B'), (2,
1, 'which cricketer born on november 5(he is known as king)?', 'Sachin Tendulkar', 'Jasprit Bumrah',
'Virat Kohli', 'Jadeja', 'C'), (4, 4, 'cvbnm', 'bnm', 'hjk', 'bhjnk', 'hkjlk', 'A'), (5, 1, 'trfcyvub', 'htvbu',
'ytvu', 'hgvqvub', 'tvuybibh', 'A'), (6, 6, 'rffwgrevf', 'a', 'b', 'c', 'd', 'A'), (7, 6, 'rffwgrevf', 'a', 'b', 'c', 'd',
'A'), (8, 6, 'rffwgrevf', 'a', 'b', 'c', 'd', 'A'), (9, 6, 'jlmk.l', 'mj', 'j', 'mkj', 'hi', 'D'), (10, 7, 'jytytuv', 'ycvbjh',
'kggvkbhj', 'kuyvb', 'gvgb', 'A'), (11, 7, '755figyb', 'jtvb', 'hhvbk', 'ukuvb', 'gvbjh', 'A');

-- -- Table structure for table **results**

CREATE TABLE **results** (**id** int(11) NOT NULL, **user_id** int(11) NOT NULL, **exam_id** int(11) NOT
NULL, **score** decimal(5,2) NOT NULL, **total_questions** int(11) NOT NULL, **result_date** date NOT
NULL) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci;

-- -- Dumping data for table `results`

```
INSERT INTO results (id, user_id, exam_id, score, total_questions, result_date) VALUES (1, 1, 1, 2.00, 2, '2024-11-05'), (2, 1, 1, 2.00, 2, '2024-11-05'), (3, 1, 1, 2.00, 2, '2024-11-05'), (4, 1, 1, 0.00, 2, '2024-11-05'), (5, 4, 1, 1.00, 2, '2024-11-11'), (6, 1, 4, 1.00, 1, '2024-11-11'), (7, 1, 4, 1.00, 1, '2024-11-11'), (8, 1, 1, 0.00, 2, '2024-11-11'), (9, 1, 6, 1.00, 4, '2024-11-11'), (10, 1, 7, 2.00, 2, '2024-11-11');
```

-- -- Table structure for table `users`

```
CREATE TABLE users ( id int(11) NOT NULL, username varchar(50) NOT NULL, password varchar(255) NOT NULL, role enum('admin','student') NOT NULL ) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci;
```

-- -- Dumping data for table `users`

```
INSERT INTO users (id, username, password, role) VALUES (1, 'sai', '$2y$10$BWdL4L1MXOTrXIO2Gv/P2e2WHhXG35iq0RZy.6eVmQFkhOfxI7MCI', 'student'), (3, 'varun', '$2y$10$ns3JalobU52aCfELY6c0I.os4vgCsQhIe6DteHHVbEN.r6xqDWMKG', 'admin'), (4, 'sai charan', '$2y$10$7aFKCcCk3YHSAfW/.LuL3.AGHmjN5A5OIgSW8q1frxsRzvaS3RR5i', 'student'), (5, 'charan', '$2y$10$ZID8eSleYlLyrArAvpvee08I2ZAg3VQ5fIRIMj34mHdINSLSAAZC', 'admin');
```

-- -- Indexes for dumped tables

-- -- Indexes for table `exams`

```
ALTER TABLE exams ADD PRIMARY KEY (id);
```

-- -- Indexes for table `questions`

```
ALTER TABLE questions ADD PRIMARY KEY (id), ADD KEY exam_id (exam_id);
```

-- -- Indexes for table `results`

```
ALTER TABLE results ADD PRIMARY KEY (id), ADD KEY user_id (user_id), ADD KEY exam_id (exam_id);
```

-- -- Indexes for table `users`

```
ALTER TABLE users ADD PRIMARY KEY (id);
```

-- -- AUTO_INCREMENT for dumped tables

-- -- AUTO_INCREMENT for table `exams`

```
ALTER TABLE exams MODIFY id int(11) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=8;
```

-- -- AUTO_INCREMENT for table `questions`

```
ALTER TABLE questions MODIFY id int(11) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=12;
```

-- -- AUTO_INCREMENT for table `results`

```
ALTER TABLE results MODIFY id int(11) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=11;
```

-- -- AUTO_INCREMENT for table `users`

```
ALTER TABLE users MODIFY id int(11) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=6;
```

-- -- Constraints for dumped tables

-- -- Constraints for table `questions`

```
ALTER TABLE questions ADD CONSTRAINT questions_ibfk_1 FOREIGN KEY (exam_id) REFERENCES exams (id) ON DELETE CASCADE;
```

-- -- Constraints for table `results`

```
ALTER TABLE results ADD CONSTRAINT results_ibfk_1 FOREIGN KEY (user_id) REFERENCES users (id) ON DELETE CASCADE, ADD CONSTRAINT results_ibfk_2 FOREIGN KEY (exam_id) REFERENCES exams (id) ON DELETE CASCADE; COMMIT;
```

```
/*!40101 SET CHARACTER_SET_CLIENT=@OLD_CHARACTER_SET_CLIENT */; /*!40101 SET CHARACTER_SET_RESULTS=@OLD_CHARACTER_SET_RESULTS */; /*!40101 SET COLLATION_CONNECTION=@OLD_COLLATION_CONNECTION */;
```