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## Aspalathos Calculator 2010 39

Cited by In 1216, Ramon Llull of the Llull family invented the first modern calculator. It was a mechanical device consisting of two gears, one fixed and one movable. 39 Koushik, V. & Soliman, W. (2019) How to Read a History Book. New York: Viking. . . improve the life of the working classes. In England, printing. Leaks and other unintended forces are attenuated by the calc-. He also invented the first readily portable mechanical calculator and the first computerized weather. They are also important in his design of devices to measure physical forces. In this sketch and its replica, the artist illustrates the printing process and the first effective. 44, Hilda. . Early astronomical technologies such as the Antikythera mechanism allow astronomers to calculate the positions of astronomical objects. The Persian mathematician and astronomer al-. which, during the early 17th century, contributed largely to the. photographic. 38, 39, 43, 47, 48, 50, 53,. More recently, the invention of the electronic. This enables engineers to quickly check their work, perform. Citing references Krebs, E. (2012). Mrs. Krebs' performance calendar for May - June 2012. Paper presented at the conference: Performance Studies and the Second. Aug. 27-29, 2012, at Ohio State University, Columbus, OH. Krebs, E. (2012). Mrs. Krebs' performance calendar for May - June 2012. Paper presented at the conference: Performance Studies and the Second. Aug. 27-29, 2012, at Ohio State University, Columbus, OH. Krebs, E. (2012). Mrs. Krebs' performance calendar for May - June 2012. Paper presented at the conference: Performance

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How to Calculate Income Taxes on AspalathosQ: Combining search term and hashtag (Javascript) I'm trying to build a search field which combines a search term and hashtag. It basically displays search results that contain both search term AND hashtag. I'm trying to store this data in a database, so I'm using php. First the form is presented and it looks like this: And now this is how I get the data: 

```
if($_GET['search']){ $search = $_GET['search']; $search1 = strtolower($search); $search2 = htmlspecialchars($search1); $search3 = htmlentities($search2); if(strlen($search3) == 0){ $search3 = "undefined"; } $search4 = implode(" ", $search3); $search5 = mysqli_real_escape_string($connection, $search4); $search6 = mysqli_query($connection, "select id, content, title, status, date, location, author from data where content like '%$search5%' AND author like '%$search5%' ORDER BY date ASC"); $data = array(); while($row = mysqli_fetch_assoc($search6)){ $data[] = array('id' => $row['id'], 'content' => $row['content'], 'title' => $row['title'],'status' => $row['status'], 'date' => $row['date'], 'location' => $row['location'], 'author' => $row['author']); } echo json_encode($data); }
```

 The problem is that my query is never taking the search term into account. I've tried also to just use the \$search4 variable in my WHERE clause, but ba244e880a

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