

Name of test: test input form for make squire (x^2)	
Steps To Reproduce: 1) Go to website http://qa-test.sport.ua/index.php 2) Input form number 99999999 3) click key "calc" on page 4) Output result 9999999800000000 Actual result: 9999999800000001 Summary: calculation is wrong work (I check this result in windows calculator) but Microsoft Excel result 9999999800000000.0000 If use physical calculator CITIZEN SRP-145 and http://qa-test.sport.ua/calc.php we have result last number 1 input 99999 output 9999800001 If use Big Number Calculator for example https://www.calculator.net/big-number-calculator.html you have result 9,999,999,800,000,001 My opinion its mistake when use program method in PHP for decide this problem need use other variable.	
Priority: HIGH (High/Medium/Low) Created By: The Swedish Rhapsody Created On: 10/25/2020 OS: Windows 10 64bit Browser: Chrome Reason: Defect	Browser: Crome (DevTool) Preview calc.php {success: true, data: 9999999800000000} data: 9999999800000000 success: true Browser: Crome (DevTool) Timing 122.58 ms
Browser: Crome (DevTool) Header Request URL: http://qa-test.sport.ua/calc.php Request Method: POST Status Code: 200 OK Remote Address: 3.8.74.243:80 Referrer Policy: strict-origin-when-cross-origin Connection: keep-alive Content-Type: application/json; charset=utf-8 Date: Sun, 25 Oct 2020 20:49:33 GMT Server: nginx/1.10.3 (Ubuntu) Transfer-Encoding: chunked Accept: application/json, text/javascript, */*; q=0.01 Accept-Encoding: gzip, deflate Accept-Language: en-US,en;q=0.9,uk;q=0.8 Connection: keep-alive Content-Length: 12 Content-Type: application/x-www-form-urlencoded; charset=UTF-8 Cookie: _ga=GA1.2.1145004108.1603639954; _gid=GA1.2.875781510.1603639954 Host: qa-test.sport.ua Origin: http://qa-test.sport.ua Referer: http://qa-test.sport.ua/index.php User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/86.0.4240.75 Safari/537.36 X-Requested-With: XMLHttpRequest var: 99999999	