

レア7娘の招城率2%の招城結果									
レア	100円	10連	単発	合計	130連	合計 (130連含)	200連	合計 (130連/ 200連含)	
レア7	5	14	0	19	2	21	6	27	
	3.94%	2.09%	0.00%	2.38%	1.54%	2.27%	3.00%	2.40%	
6	8	42	0	50	8	58	8	66	
	6.30%	6.27%	0.00%	6.27%	6.15%	6.26%	4.00%	5.86%	
5	12	69	0	81	15	96	22	118	
	9.45%	10.30%	0.00%	10.16%	11.54%	10.36%	11.00%	10.47%	
4	85	433	0	518	77	595	126	721	
	66.93%	64.63%	0.00%	64.99%	59.23%	64.19%	63.00%	63.98%	
3	17	112	0	129	28	157	38	195	
	13.39%	16.72%	0.00%	16.19%	21.54%	16.94%	19.00%	17.30%	
合計	127	670	0	797	130	927	200	1127	

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in /var/www/html/newporte/key.db A: It's likely that you're missing the required PHP lib to access the database. The MySQL extension you need is php_mysql.dll (at least on Win). If you're running Apache, you'll likely want to look at the Microsoft doc for how to install the module. Once you've got that, you should be able to connect to MySQL with the following: \$connection = new mysqli('localhost', 'username', 'password', 'database'); See the docs for examples of doing so. [Diagnosis and therapy of differentiated thyroid carcinoma]. Differentiated thyroid carcinoma is one of the most common cancers in Germany. In the last 20 years, the mortality rate for this disease has fallen by about 40%. However, thyroid carcinoma is a very heterogeneous disease, with different biological characteristics. This requires differentiated treatment. Especially in locally advanced thyroid carcinoma and in metastatic disease, the new therapeutic concepts are not only based on the biological tumor characteristics, but also on patient-related prognostic factors. A large number of randomized studies have demonstrated the superiority of total thyroidectomy plus neck dissection as compared to the total thyroid lobectomy, and the efficacy of adjuvant therapy. However, the indication of radioactive iodine (RAI) therapy has not been established yet.Q: Objective-C arrays and pointers I am trying to understand a statement like `*table = [table retain];`. In this statement, I have a simple array: `NSMutableArray *table = [[NSMutableArray alloc] init];` And I have a method which looks like this: `-(void)setData: (NSMutableArray*)table { [table retain]; }` I understand what this does, but I don't understand how exactly it works. If I do something like `[table retain];` I get a warning that this is a "repeated retain" of the same object. I guess I could treat this warning as a way of understanding the statement in the question, but I don't really get it. I would appreciate if someone would elaborate it for me. `table` is an `NSMutableArray`. It's an instance variable 82157476af

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