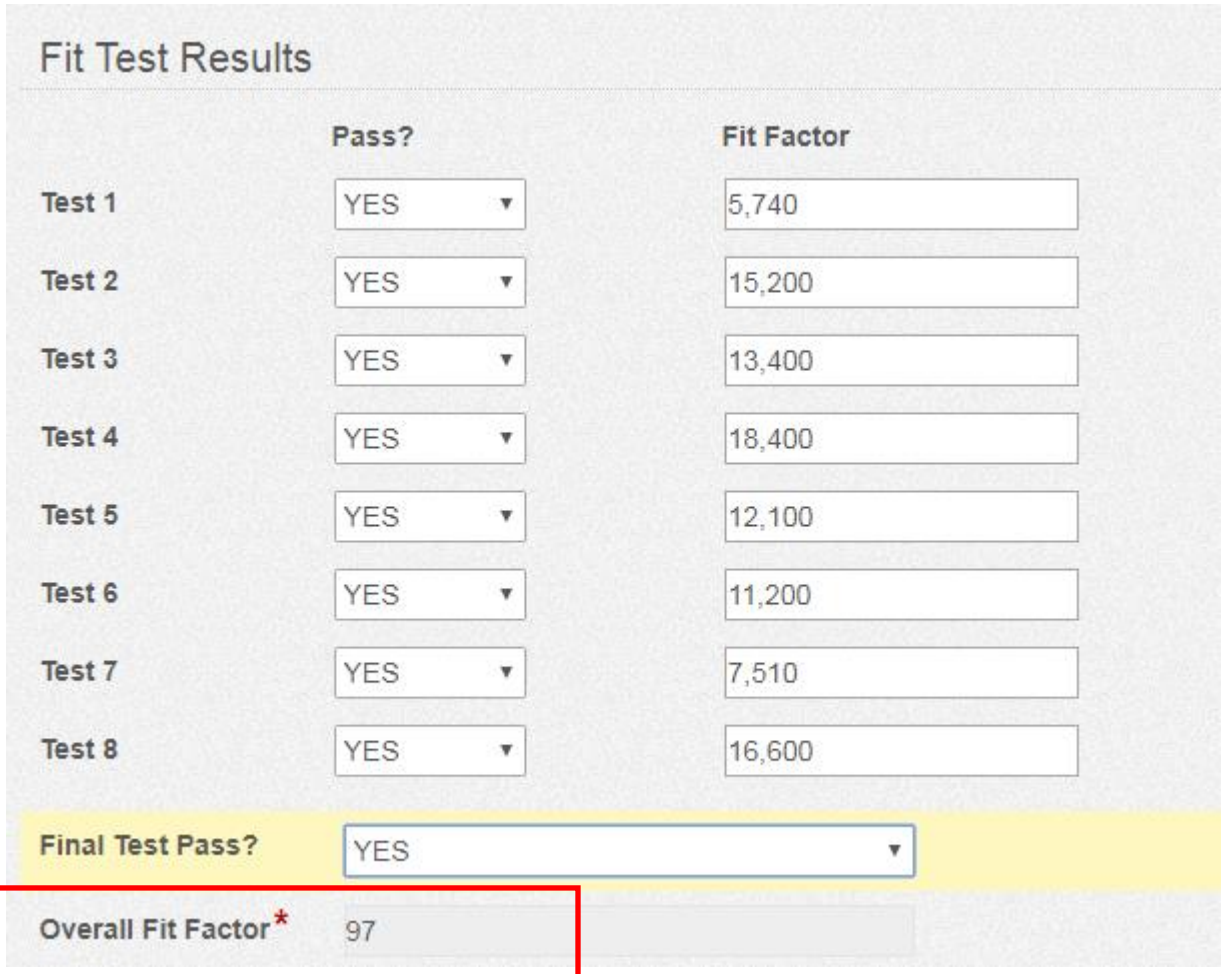
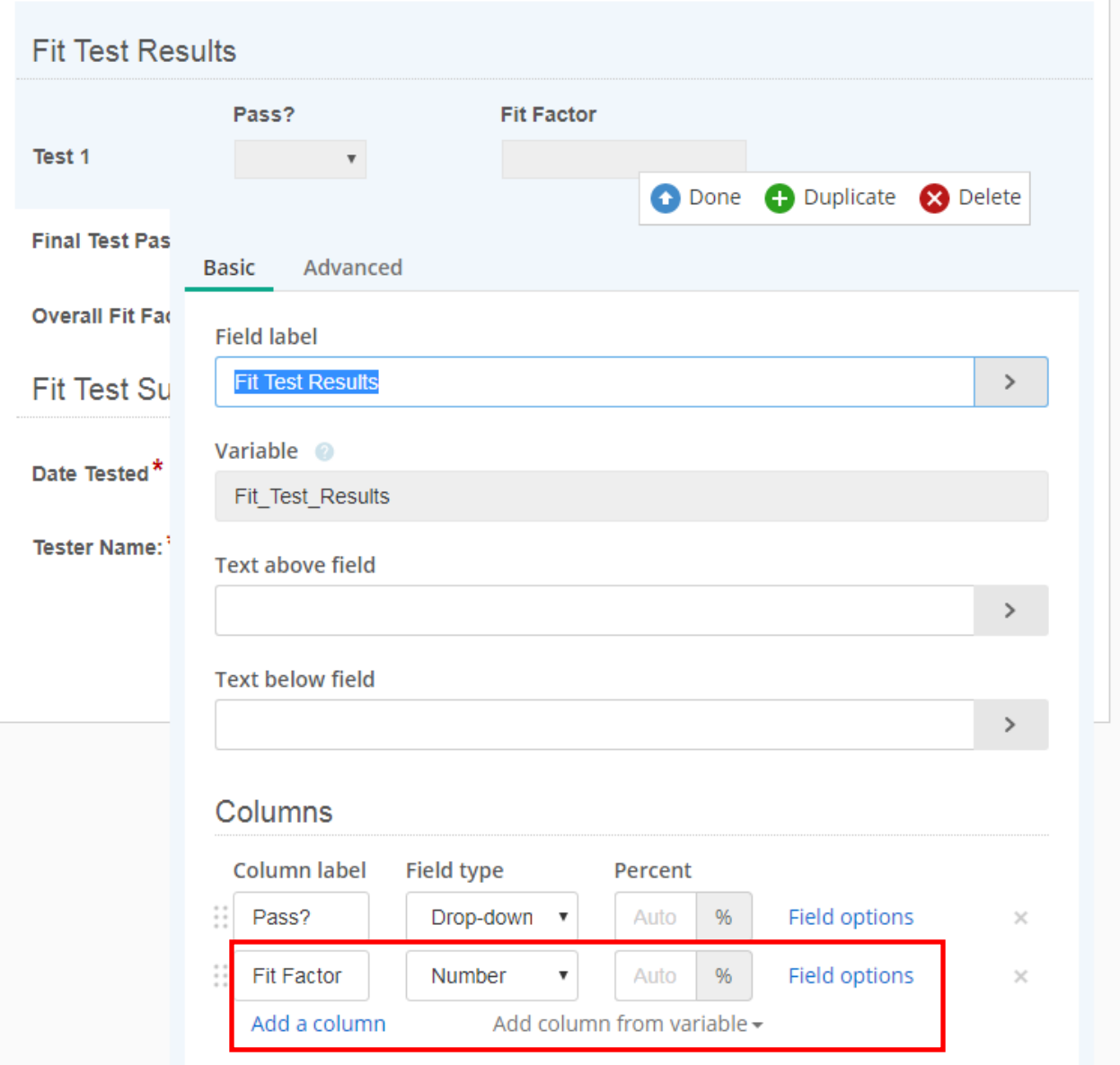
Problem

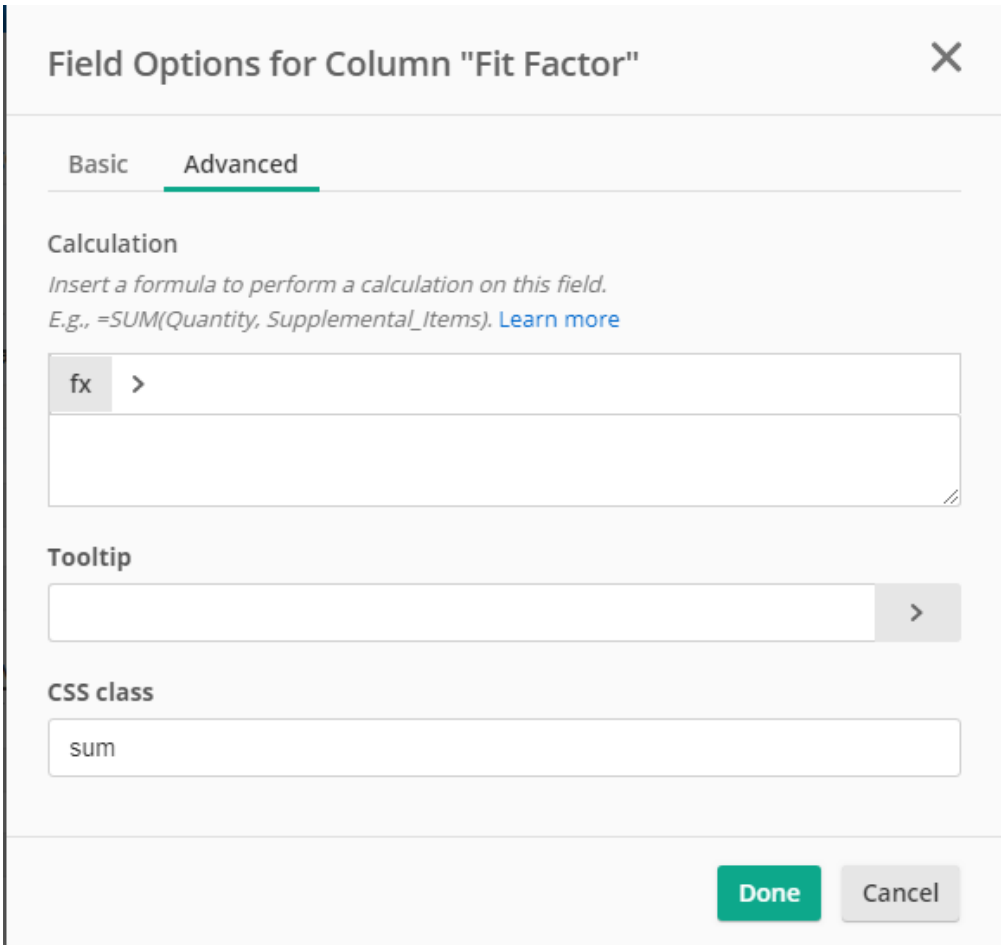


Should = 10,800

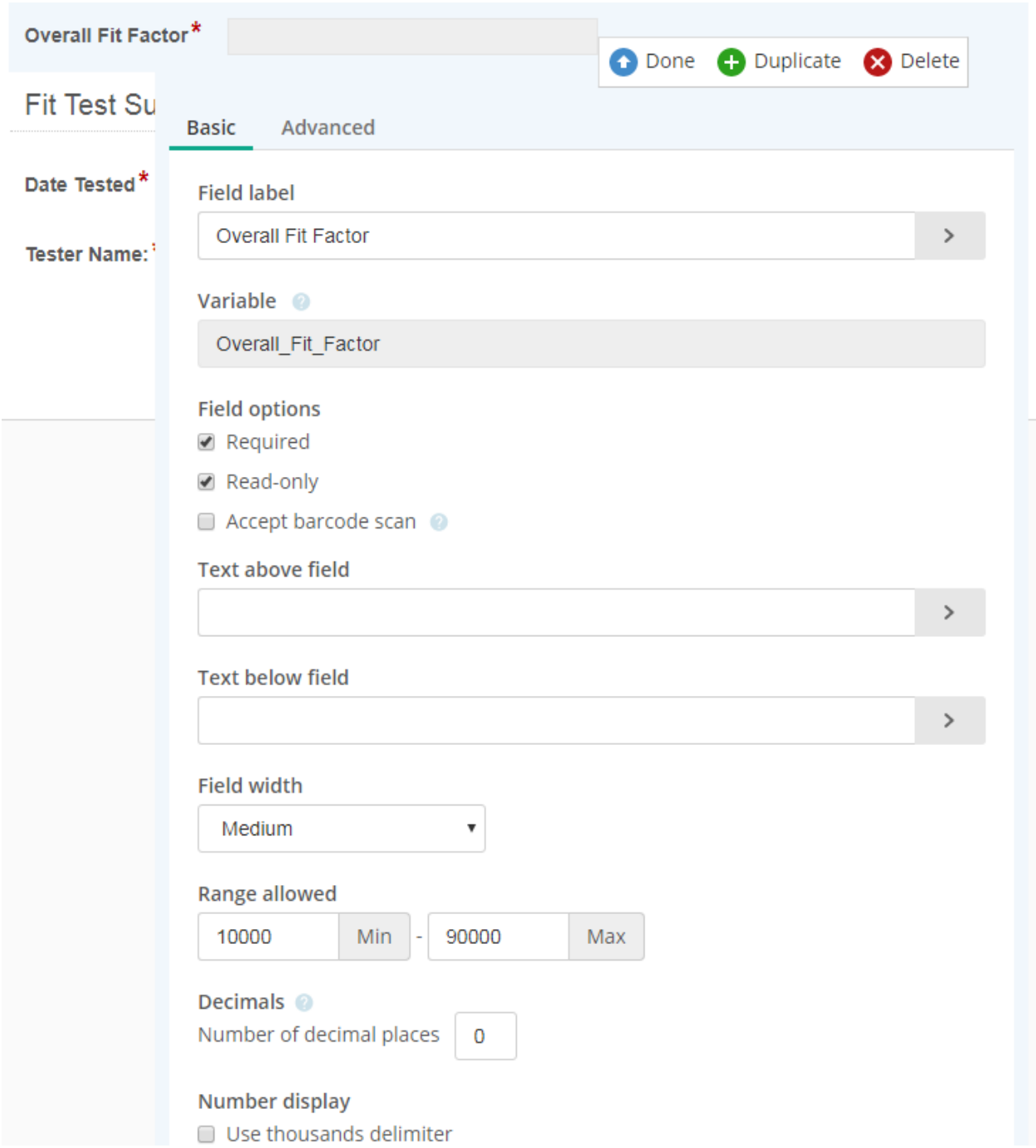
Fields defined as:

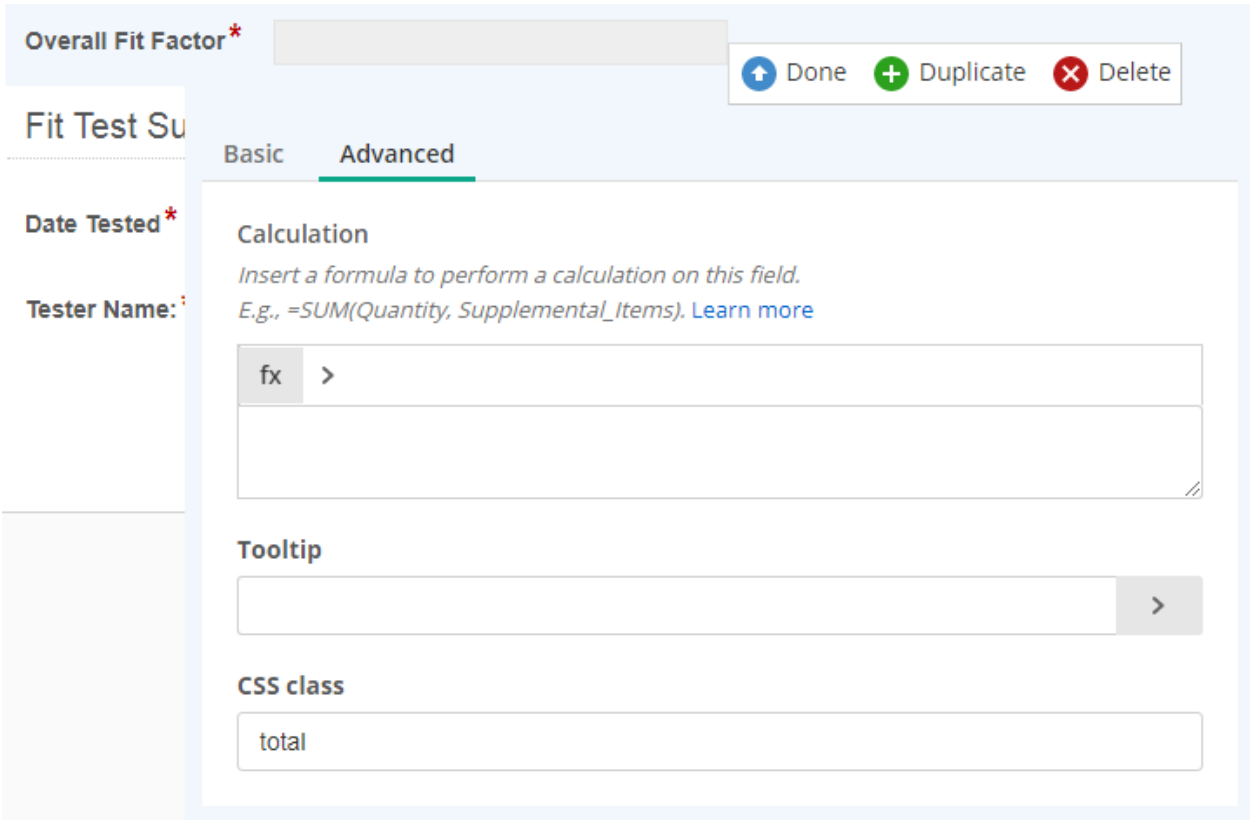
Table




Field Options for Column "Fit Factor"
Basic
Advanced
Calculation
Insert a formula to perform a calculation on this field.
E.g., =SUM(Quantity, Supplemental_Items). Learn more
fx
Tooltip
CSS class
sum
Done
Cancel

Total Field


Overall Fit Factor*
Done
Duplicate
Delete
Fit Test Su
Basic
Advanced
Date Tested*
Tester Name:
Field label
Overall Fit Factor
Variable
Overall_Fit_Factor
Field options
Required
Read-only
Accept barcode scan
Text above field
Text below field
Field width
Medium
Range allowed
10000
Min
-
90000
Max
Decimals
Number of decimal places
0
Number display
Use thousands delimiter


Overall Fit Factor*
Done
Duplicate
Delete
Fit Test Su
Basic
Advanced
Date Tested*
Tester Name:*
Calculation
Insert a formula to perform a calculation on this field.
E.g., =SUM(Quantity, Supplemental_Items). Learn more
fx
Tooltip
CSS class
total

Java Script

JavaScript </>

```javascript
$(document).ready(function () {
$('.sum').on('blur', 'input', sumtotal);
function sumtotal() {
var s = 0;
$('.sum input').filter(':visible').each(function () {
s += parseNumber($(this).val());
});
$('.total input').val(s);
}
function parseNumber(n) {
var f = parseFloat(n); //Convert to float number.
return isNaN(f) ? 0 : f; //treat invalid input as 0;
}
});
```