

Competitor				Match Totals		Stage 1						Stage 2						Stage 3						Stage 4						Stage 5						Stage 6													
Entr #	Name (Last, First)	Div	Class	Total Match Score	Tot Raw Time	Tot Pen Time	Tot Pts	Str 1 Raw Time	Str 1 Pts	F T	Stage Raw Time	Stage Pts	Pen	Total Stage Score	Str 1 Raw Time	Str 1 Pts	F T	Stage Raw Time	Stage Pts	Pen	Total Stage Score	Str 1 Raw Time	Str 1 Pts	F T	Stage Raw Time	Stage Pts	Pen	Total Stage Score	Str 1 Raw Time	Str 1 Pts	F T	Stage Raw Time	Stage Pts	Pen	Total Stage Score	Str 1 Raw Time	Str 1 Pts	F T	Stage Raw Time	Stage Pts	Pen	Total Stage Score							
3	Hall, Jason	CDP	UN	114.50	96.00	0	18.5	12.00	0		12.00	0.0	0	12.00	18.49	16		18.49	8.0	0	28.49	16.69	5		16.69	2.5	0	18.19	22.98	4		22.98	2.0	0	24.98	8.71	3		8.71	1.5	0	10.21	18.25	9		18.25	4.5	0	22.75
4	Jaworski, Steve	CDP	MM	135.63	116.63	5	14.0	13.10	0		13.10	0.0	0	13.10	25.24	7		25.24	3.5	0	28.74	18.65	4		18.65	2.0	0	20.65	9.64	3		9.64	1.5	0	16.14	24.99	7		24.99	3.5	0	28.49	25.01	7		25.01	3.5	0	28.51
8	Laurent, Addison	CDP	SS	138.28	129.78	3	5.5	10.40	0		10.40	0.0	0	10.40	31.56	3		31.56	1.5	0	33.06	18.68	2		18.68	1.0	0	19.68	11.29	3	1	11.29	1.5	3	15.79	27.35	1		27.35	0.5	0	27.85	30.50	2		30.50	1.0	0	31.50
10	Parks, Jack	CDP	MM	172.47	149.47	0	23.0	14.32	5		14.32	2.5	0	16.82	27.86	11		27.86	5.5	0	33.36	24.13	1		24.13	0.5	0	24.63	15.54	2		15.54	1.0	0	16.54	27.53	12		27.53	6.0	0	33.53	40.09	15		40.09	7.5	0	47.59
19	Coale, Vernon	CDP	UN	267.75	204.25	15	48.5	14.45	20	1	14.45	10.0	5	29.45	62.10	12		62.10	6.0	0	68.10	33.37	8		33.37	4.0	0	37.37	17.38	9		17.38	4.5	0	21.88	39.10	21	1	39.10	10.5	5	54.60	57.85	27	1	57.85	13.5	5	66.35
1	Vinson, Doug	ESP	SS	116.75	106.25	3	7.5	9.76	0		9.76	0.0	0	9.76	27.86	6		27.86	3.0	0	30.86	14.58	1		14.58	0.5	0	15.08	9.01	1		9.01	0.5	0	9.51	22.45	2	1	22.45	1.0	3	26.45	22.50	5		22.50	2.5	0	25.00
7	McAdams, Adam	ESP	UN	136.61	125.11	3	8.5	8.01	0		8.01	0.0	0	8.01	30.00	3		30.00	1.5	0	31.50	17.30	2		17.30	1.0	0	18.30	32.43	8	1	32.43	4.0	3	39.43	10.98	0		10.98	0.0	0	10.98	26.38	4		26.38	2.0	0	28.38
14	Coale, Ron	ESP	UN	163.01	155.01	9	23.0	12.31	5		12.31	2.5	0	14.81	30.44	5		30.44	4.5	0	34.94	28.90	3		28.90	1.5	0	30.40	12.98	4		12.98	2.0	0	14.98	37.12	13	1	37.12	6.5	5	46.62	33.26	12		33.26	5.0	0	39.26
20	Holley, Dennis	ESP	UN	274.46	222.46	13	39.0	30.03	0		30.03	0.0	0	30.03	39.04	17		39.04	8.5	0	47.54	27.88	6		27.88	3.0	0	30.88	47.90	18	1	47.90	9.0	5	61.90	33.55	9		33.55	4.5	0	38.05	44.69	28	1	44.69	14.0	6	66.69
2	Frangoudakis, Michael	SSP	SS	116.35	105.85	0	10.5	7.52	0		7.52	0.0	0	7.52	25.44	5		25.44	2.5	0	27.94	16.71	3		16.71	1.5	0	18.21	20.12	5		20.12	2.5	0	22.62	11.04	1		11.04	0.5	0	11.54	25.02	7		25.02	3.5	0	28.52
6	Strange, Jerry	SSP	UN	134.41	126.41	0	6.0	10.88	0		10.88	0.0	0	10.88	30.08	3		30.08	1.5	0	31.58	19.38	0		19.38	0.0	0	19.38	26.32	10		26.32	5.0	0	31.32	11.96	0		11.96	0.0	0	11.96	27.81	3		27.81	1.5	0	29.31
5	Bridges, Chris	SSP	UN	135.40	112.40	13	10.0	7.71	0		7.71	0.0	0	7.71	29.23	5		29.23	2.5	0	31.73	16.04	0		16.04	0.0	0	16.04	26.62	6		26.62	3.0	0	29.62	6.72	2	1	6.72	1.0	13	20.72	26.08	7		26.08	3.5	0	29.58
11	Easter, Daniel	SSP	UN	173.46	150.46	5	18.0	12.46	0		12.46	0.0	0	12.46	38.51	10		38.51	5.0	0	43.51	15.81	3		15.81	1.5	0	17.31	15.29	0		15.29	0.0	0	15.29	29.18	16	1	29.18	8.0	5	42.18	39.23	7		39.23	3.5	0	42.73
12	Carr, David	SSP	UN	175.37	130.87	23	21.5	11.85	0	1	11.85	0.0	3	14.85	27.58	17	1	27.58	8.5	5	41.08	17.61	0		17.61	0.0	0	17.61	10.99	3		10.99	1.5	0	12.49	31.89	11	1	31.89	5.5	10	47.39	30.95	12	1	30.95	6.0	5	41.95
13	Parks, Erik	SSP	UN	177.28	150.28	5	22.0	12.99	0		12.99	0.0	0	12.99	33.57	9		33.57	4.5	0	38.07	21.65	1		21.65	0.5	0	22.15	23.77	4		23.77	2.0	0	25.77	27.86	10		27.86	5.0	0	32.86	30.44	20	1	30.44	10.0	5	45.44
16	Romeck, Jerry	SSP	UN	180.72	162.22	3	15.5	15.65	0		15.65	0.0	0	15.65	35.19	4		35.19	2.0	0	37.19	22.88	8	1	22.88	4.0	3	29.88	34.67	7		34.67	3.5	0	38.17	16.28	4		16.28	2.0	0	18.28	37.55	8		37.55	4.0	0	41.55
15	Lisley, Daniel	SSP	UN	180.97	143.97	5	32.0	8.46	0		8.46	0.0	0	8.46	35.76	18		35.76	9.0	0	44.76	20.37	5		20.37	2.5	0	22.87	36.93	16	1	36.93	8.0	5	49.93	12.63	9		12.63	4.5	0	17.13	29.85	16		29.85	9.0	0	37.85
18	Marr, Richard	SSP	UN	216.44	185.94	0	30.5	18.08	5		18.08	2.5	0	20.58	47.53	12		47.53	6.0	0	53.53	30.00	13		30.00	6.5	0	36.50	28.79	17		28.79	8.5	0	37.29	16.58	2		16.58	1.0	0	17.58	45.00	12		45.00	6.0	0	51.00
9	Federer, Robbie	SSP?	UN	140.95	131.95	0	9.0	10.32	0		10.32	0.0	0	10.32	32.92	3		32.92	1.5	0	34.42	16.69	7		16.69	3.5	0	20.19	26.37	5		26.37	2.5	0	28.87	13.65	0		13.65	0.0	0	13.65	32.00	3		32.00	1.5	0	33.50
17	Ashley, Mike	SSP?	UN	197.33	165.33	16	16.0	23.14	0		23.14	0.0	0	23.14	25.09	4		25.09	2.0	0	27.09	28.45	5	1	28.45	2.5	8	38.95	25.72	13	1	25.72	6.5	8	40.22	16.78	0		16.78	0.0	0	16.78	46.15	10		46.15	5.0	0	51.15
21	Marr, Sharon	SSR	UN	369.61	328.61	0	41.0	37.16	5		37.16	2.5	0	39.66	50.00	10		50.00	5.0	0	55.00	37.51	12		37.51	6.0	0	63.51	75.61	19		75.61	9.5	0	85.11	40.12	15		40.12	7.5	0	47.62	68.21	21		68.21	10.5	0	78.71

SSP 0
ESP 1
CDP 2
ESR 3
SSR 4

MA 0
EX 1
SS 2
MM 3
NV 4

0 MA
1 EX
2 SS
3 MM
4

IDPA Match Scoring Spreadsheet Sort Key lookup table

Table used to convert IDPA Divisions and classes into numeric sort keys.

The sort keys can then be used with the total match scores to produce a sort by score within division and class.

The shooter's division is looked up in the upper table and converted to a number.

Then his or her class is looked up in the lower table and converted to a number.

A three-column sort on the division sort key first, class sort key next, and total match score third will yield a properly-ordered report.

This table is used to look up IDPA Classes using the numeric Class Sort Key value for purposes of promotions at sanctioned matches.

Invalid Shooter Class entered on spreadsheet!

Help and instructions for this spreadsheet are available on the CCIDPA web site at <http://www.ccidpa.org/scoring/spreadsheet>

If you delete rows in the scoring spreadsheet, and column H "blows up" with #REF! errors, replace the formulas in column H with the formula below. (Remember to add the equal sign at the beginning of this formula!)

1. Unprotect the scoring worksheet using Tools->Protection->Unprotect Sheet.
2. Select this Help worksheet, and copy the formula below.
3. Return to the scoring worksheet.
4. Paste the copied formula into cell H3, and add an equal sign to the beginning of it.
5. Left-click and select the cell at location H3.
6. Place the cursor on the little black box that appears at the bottom right of cell H3.
7. Press and hold the left mouse button, and drag the little black box all the way down to the last active row of your spreadsheet.
8. Re-protect the worksheet using Tools->Protection->Protect Sheet. Uncheck all boxes, except for "Select unlocked cells."

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IF(AND($H$2="Y",J3>0,OR(AND(G3=1,G12=10),AND(G3=2,G21=20),AND(G3=3,G30=30),AND(G3=4,G39=40),AND(G3=5,G48=50),AND(G3=6,G57=60),AND(G3=7,G66=70),AND(G3=8,G75=80),AND(G3=9,G84=90),AND(G3=10,G93=100))),VLOOKUP(J3-1,SortLookup!$A$12:$E$12,1,0))
```

The Match Ranking and Match Promotion features (columns G and H) won't work properly until you have sorted your spreadsheet by Match Ranking and Total Match Score.

Columns I and J (Sort Div and Sort Class) are provided to allow a quick, three-column sort for final match results.

1. Unprotect the scoring worksheet using Tools->Protection->Unprotect Sheet.
2. Select any cell in the spreadsheet.
3. Select Data->Sort
4. In the Sort By box, select Sort Div.
5. In the first Then By box, select Sort Class.
6. In the second Then By box, select Total Match Score.
7. In most cases, you will want to select Ascending order in all three radio buttons.
8. Click OK to sort your match results.
9. Re-protect the worksheet using Tools->Protection->Protect Sheet. Uncheck all boxes, except for "Select unlocked cells."