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## Criminal



Criminal Law

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# Your Practice **Excel-erate**

### John J. Cord

current trend of using plain English.1 You might elling a client that the defendant's insurer wants to settle their case for \$250,000 is like ignoring the to him. In order for a client to make an informed choice money is going and, most importantly, how much he will as well engage your client in an academic discussion of the intricacies of res judicata. In either case, your client will have no idea what you are talking about or how it applies about whether to settle their case, he must know where the end up with at the end of the day. Failure to disclose these details can impair the client's ability to make an informed decision. create an Excel spreadsheet that can help my clients to make that informed decision. My paralegal provides me with a list of the final case expenses, whether there are any outstanding medical bills that need to be paid, and whether there are any liens.

- My chart2 has 6 columns:
- for. My practice is to make the first number the be \$30,000 and each number below would be reduced by \$500. The easy way to do this is to enter \$30,000 in the first row (A2), and use a the cell with the formula (A3), and drag down has the possible amounts that the case could settle highest possible settlement number, and to reduce by a set amount for each row in that column. For example, if the case is filed in District Court for a maximum of \$30,000, the top number would formula for the second row (=A2-500). To make the lower rows follow the same equation, select about 50 or so rows. Then, click the "Edit" dropdown menu, and select "Fill" and "Down" (shortcut keys: Cntrl-D).

econd with http://www.amazon.com/Plain-English-Lawyes-Richard-Wydic/dp/089059940 See the sample charts on the next two page—the first with values filled ir, and the the formulas necessary to create your own chart.

- expenses, for example expert fees, photocopying and long-distance calls. This is an exact amount, total expenses in the first row (B2), and then Case Expenses: The second column is for case so you don't need a formula. Simply put the fill down.
- outstanding medical expenses that need to be Medical Bills: The third column is for any paid back. Simply put the number in the first row (C2) and then fill down.
- Medical Liens: The fourth column is for medical liens, whether from private insurance, Medicare, or medical assistance. I keep a separate column for this because the amount sometimes changes separate and apart from the medical expenses, whether because it is negotiated down, or some medical expenses are removed. As before, fill down.
- different contingent fee, based on whether the should have two separate columns to reflect the Pre-Suit Net to Client: Many law firms have a case settles pre-suit or post-suit. If your retainer agreements have this provision, then you difference. This is where Excel's formulas come into play - for the first row (E2), enter the following formula: (=A2-(A2/3)-(B2+C2+D2)). This assumes a pre-suit attorneys' fee of onehird. Then, fill that formula down.



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As my cases start nearing settlement discussions, I

Settlement/Verdict Amount: The first column

#### Criminal Law

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Settlement/ Verdict Amount	Attorney Expenses	Medical Bills	Medical Liens*	Assumed Med Reduction	Pre-Suit Net to Client	Pre-Suit Net to Client (assuming reduction)	Post-Suit Net to Client	Post-Suit Net to Client (assuming reduction)
\$30,000.00	\$250.00	\$4,500.00	\$100.00	\$2,500.00	\$15,150.00	\$17,650.00	\$13,150.00	\$15,650.00
\$29,500.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$15,316.67	\$17,816.67	\$13,350.00	\$15,850.00
\$29,000.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$14,983.33	\$17,483.33	\$13,050.00	\$15,550.00
\$28,500,00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$14,650.00	\$17,150.00	\$12,750.00	\$15,250.00
\$28,000.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$14,316.67	\$16,816.67	\$12,450.00	\$14,950.00
\$27,500.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$13,983.33	\$16,483.33	\$12,150.00	\$14,650.00
\$27,000.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$13,650.00	\$16,150.00	\$11,850.00	\$14,350.00
\$26,500.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$13,316.67	\$15,816.67	\$11,550.00	\$14,050.00
\$26,000.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$12,983.33	\$15,483.33	\$11,250.00	\$13,750.00
\$25,500.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$12,650.00	\$15,150.00	\$10,950.00	\$13,450.00
\$25,000.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$12,316.67	\$14,816.67	\$10,650.00	\$13,150.00
\$24,500.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$11,983.33	\$14,483.33	\$10,350.00	\$12,850.00
\$24,000.00	\$250.00	\$4,000.00	\$100.00	\$2,500,00	\$11,650.00	\$14,150.00	\$10,050,00	\$12,550.00
\$23,500.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$11,316.67	\$13,816,67	\$9,750.00	\$12,250.00
\$23,000.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$10,983.33	\$13,483.33	\$9,450.00	\$11,950.00
\$22,500.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$10,650.00	\$13,150.00	\$9,150.00	\$11,650.00
\$22,000.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$10,316.67	\$12,816.67	\$8,850.00	\$11,350.00
\$21,500.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$9,983.33	\$12,483.33	\$8,550.00	\$11,050.00
\$21,000.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$9,650.00	\$12,150.00	\$8,250.00	\$10,750.00
\$20,500.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$9,316.67	\$11,816.67	\$7,950.00	\$10,450.00
\$20,000.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$8,983.33	\$11,483,33	\$7,650.00	\$10,150.00
\$19,500.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$8,650.00	\$11,150.00	\$7,350.00	\$9,850.00
\$19,000.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$8,316.67	\$10,816.67	\$7,050.00	\$9,550.00
\$18,500.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$7,983.33	\$10,483.33	\$6,750.00	\$9,250.00
\$18,000.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$7,650.00	\$10,150.00	\$6,450.00	\$8,950.00
\$17,500.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$7,316.67	\$9,816.67	\$6,150.00	\$8,650.00
\$17,000.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$6,983.33	\$9,483.33	\$5,850.00	\$8,350.00
\$16,500.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$6,650.00	\$9,150.00	\$5,550.00	\$8,050.00
\$16,000.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$6,316.67	\$8,816.67	\$5,250.00	\$7,750.00
\$15,500.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$5,983.33	\$8,483.33	\$4,950.00	\$7,450.00
\$15,000.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$5,650.00	\$8,150.00	\$4,650.00	\$7,150.00
\$14,500.00	\$250.00	\$4,000.00	\$100.00	\$2,500.00	\$5,316.67	\$7,816.67	\$4,350.00	\$6,850,00
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the increased fee:  $(=A2-(A2^{*}0.4)-(B2+C2+D2))$ . This assumes a post-suit contingent fee of forty Post-Suit Net to Client: The formula is basically the same as number 5 above, changed to reflect percent. Again, fill down.

Also, the very bottom row is what I use to plug in a specific number that has been offered that is different from the orderly pattern of numbers above-for

> To enhance the readability of the chart, include some borders. Select a group of cells, right click, select "Format Cells," click the "Border" tab and identify which sides of the cells have lines, as well as the line thickness and color. I use heavier lines to separate the Pre-suit net columns from the Post-suit net columns.

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judgment) will be for the client. Also, if the client or attorney believes that the offer should be higher, it is This chart is useful for the attorney and client to determine what the net effect of any settlement (or an excellent tool to determine whether the client would be better off filing suit with an increased attorneys' fee, or settling for an amount slightly less that he/

example, where an adjuster offers \$10,732.00.

offers throughout the day.

at jcord@plaxenadler.com, and I'll e-mail it to you.

Criminal Law

Chart 2	2: Settl	emen	t/Verc	lict Bre	Chart 2: Settlement/Verdict Breakdown (with formulas)	n formulas)		
Settlement/ Verdict Amount	Attorney Expenses	Medical Bills	Medical Bills Medical Liens*	Assumed Med Reduction	Pre-Suit Net to Client	Pre-Suit Net to Client (assuming reduction)	Post-Suit Net to Client	Post-Suit Net to Client (assuming reduction)
30000	250	4500	100	2500 =	=A2-(A2/3)-(B2+C2+D2)	=A2-(A2/3)-(B2+C2+D2)+E2	=A2-(A2*0.4)-(B2+C2+D2)	=A24(A2*0.4)+(B2+C2+D2)+E2
=A2.500	=82	4000	=D2	ដ	=A3-(A3/3)-(B3+C3+D3)	=A3-(A3/3)-(B3+C3+D3)+E3	=A3-(A3*0.4)-(B3+C3+D3)	=A3-(A3*0.4)-(B3+C3+D3)+E3
=A.3-500	=83	ä	=D3	ů.	=A4+(A4/3)+(B4+C4+D4)	=A4+(A4/3)+(B4+C4+D4)+E4	=A4-(A4*0.4)-(B4+C4+D4)	=A4-(A4*0-4)-(B4+C4+D4)+E4
=44-500	-84	5	=D4	=E4	=A5 (A5/3)-(B5+C5+D5)	=A5-(A5/3)-(B5+C5+D6)+E5	=A5 (A5*0.4) (B6+C5+D5)	=A5 (A5*0 4) (B5+C5+D5)+E5
=A5-500	=85	ŝ	=D5	5	=A6.(A6/3)_(B6+C6+D6)	=A6-(A6/3)-(B6+C5+D6)+E6	=A6.(A6*0.4).(B6+C6+D6)	=A6 (A6*0 4) (B6+C5+D6)+E6
=A6 500	=B6	90=	=D6	==	=A7.(A7/3)-(B7+C7+D7)	=A7-(A7/3)-(B7+C7+D7)+E7	=A7-(A7*0.4)-(B7+C7+D7)	=A7-(A7'0.4)-(B7+C7+D7)+E7
=A7-500	-87	=07	=D7	==1	=A8-(A8/3)+(B8+C8+D8)	=A8-(A8/3)-(B8+C8+D8)+E8	=A8-(A8*0.4)-(B8+C8+D8)	=A8-(A8*0.4)-(B8+C8+D8)+E8
=A8.500	=88	=08	=D8	=E8	=A9-(A9/3)-(B9+C9+D9)	=A9-(A9/3)-(B9+C9+D9)+E9	=A9-(A9*0.4)-(B9+C9+D9)	=A9-(A9*0-4)-(B9+C9+D9)+E9
=A9.500	=B3	S.	=D9	- 	=A10-(A10/3)-(B10+C10+D10)	=A10-(A10/3)-(B10+C10+D10)+E10	=A10(A10'0.4)(B10+C10+D10)	=A10 (A10*0.4) (B10+C10+D10)+E10
=A10-500	=810	=C10	=D10	==10	=A11-(A11/3)-(B11+C11+D11)	=A11-(A11/3)-(B11+C11+D11)+E11	=A11+(A11*0.4)-(B11+C11+D11)	=A11-(A11*0.4)-(B11+C11+D11)+E11
=A11-500	=811	-011	=D11	-E11	=A12-(A12/3)-(B12+C12+D12)	=A12-(A123)-(B12+C12+D12)+E12	=A12 (A12'0 4) (B12+C12+D12)	=A12 (A12'0 4) (B12+C12+D12)+E12
=A12-500	=812	=C12	=D12	=E12	=A13-(A13/3)-(B13+C13+D13)	=A13-(A13/3)-(B13+C13+D13)+E13	=A13-(A13*0.4)-(B13+C13+D13)	=A13 (A13*0.4) (B13+C13+D13)+E13
=A13-500	=813	=C13	=D13	=E13	=A14-(A14/3)-(B14+C14+D14)	=A14-(A14/3)-(B14+C14+D14)+E14	=A14-(A14*0.4)-(B14+C14+D14)	=A14 (A14*0.4) (B14+C14+D14)+E14
=A14-500	=814	=C14	=D14	=E14	=A15 (A15/3) (B15+C15+D15)	=A15-(A15/3)-(B15+C15+D15)+E15	=A15-(A15*0.4)-(B15+C15+D15)	=A15 (A15*0.4) (B15+C15+D15)+E15
=A15-500	=815	=C15	=D15	=E15	=A16-(A16/3)-(B16+C16+D16)	=A16-(A16/3)-(B16+C16+D16)+E16	=A16 (A16'0.4) (B16+C16+D16)	=A16 (A16*0.4) (B16+C16+D16)+E16
=A16-500	=816	=C16	=D16	=======================================	=A17-(A17/3)-(B17+C17+D17)	=A17-(A17/3)-(B17+C17+D17)+E17	=A17 (A17'0.4) (B17+C17+D17)	=A17.(A17*0.4).(B17+C17+D17)+E17
=A17-500	=817	=C17	=D17	=E17 =	=A18 (A18/3) (B18+C18+D18)	=A18-(A18/3)-(B18+C18+D18)+E18	=A18-(A18*0.4)-(B18+C18+D18)	=A18_(A18*0.4)_(B18+C18+D18)+E18
=A18-500	=B18	=C18	=D18	=E18 =	=A19 (A19/3) (B19+C19+D19)	=A19-(A19/3) (B19+C19+D19)+E19	=A19-(A19*0.4)-(B19+C19+D19)	=A19 (A19*0.4) (B19+C19+D19)+E19
=A19-500	=819	=C19	=D19	==19	=A20 (A20/3) (B20+C20+D20)	=A20-(A20/3)-(B20+C20+D20)+E20	=A20 (A2010 4) (B20+C20+D20)	=A20 (A20*0.4) (B20+C20+D20)+E20
=A20-500	=820	=C20	=020	==20	=A21-(A21/3)-(B21+C21+D21)	=A21-(A21/3)-(B21+C21+D21)+E21	=A21 (A21*0.4) (B21+C21+D21)	=A21-(A2110.4)-(B21+C21+D21)+E21
=A21-500	=821	=024	=024	Ē	=A22 (A22/3) (B22+C22+D22)	=A22-(A22/3)-(B22+C22+D22)+E22	=A22 (A22*0.4) (B22+C22+D22)	=A22 (A22*0.4) (B22+C22+D22)+E22
=A22-500	=822	=022	=022	==22	=A23-(A2343)-(B23+C23+D23)	=A23-(A23/3)-(B23+C23+D23)+E23	=A23-(A23*0.4)-(B23+C23+D23)	=A23 (A23*0.4) (B23+C23+D23)+E23
=A23-500	=B23	=C23	=D23	==23	=A24-(A24/3)-(B24+C24+D24)	=A24 (A248) (B24+C24+D24)+E24 =A24 (A24*0.4) (B24+C24+D24)	=A24+(A24*0.4)+(B24+C24+D24)	=A24 (A24*0.4) (B24+C24+D24)+E24
=A24-500	=824	=C24	=D24	=E24 =	=A25 (A25/3) (B25+C25+D25)	=A25-(A25/3)-(B25+C25+D25)+E25	=A25(A25'0.4)(B25+C25+D25)	=A25 (A25*0.4) (B25+C25+D25)+E25
=A25-500	=B26	=C25	=D25	==25	=A26 (A26/3) (B26+C26+D26)	=A26-(A26/3)-(B26+C26+D26)+E26	=A26-(A26*0.4)-(B26+C26+D26)	=A26 (A26*0.4) (B26+C26+D26)+E26
=A26-500	=B26	=C26	=D26	==26	=A27-(A27/3)-(B27+C27+D27)	=A27-(A27/8)-(B27+C27+D27)+E27	=A27 (A27*0.4) (B27+C27+D27)	=A27-(A27*0.4)-(B27+C27+D27)+E27
=A27-500	=827	=C27	=027	==27 ==	=A28 (A28/3) (B28+C28+D28)	=A28-(A28/3)-(B28+C28+D28)+E28	=A28-(A28*0.4)-(B28+C28+D28)	=A28 (A28*0.4) (B28+C28+D28)+E28
=A28-500	=B28	=C28	=D28	=E28	=A29 (A29/3) (B29+C29+D29)	=A29-(A29/3)-(B29+C29+D29)+E29	=A29-(A29*0.4)-(B29+C29+D29)	=A29 (A29*0.4) (B29+C29+D29)+E29
=A29-500	=B29	=C29	=029	==29	=A30 (A30/3) (B30+C30+D30)	=A30-(A30/3)-(B30+C30+D30)+E30	=A30-(A30*0.4)-(B30+C30+D30)	=A30 (A30*0.4) (B30+C30+D30)+E30
=A30-500	=B30	=C30	=D30	==30	=A31-(A31/3)-(B31+C31+D31)	=A31-(A31/3)-(B31+C31+D31)+E31	=A31 (A31*0.4) (B31+C31+D31)	=A31.(A31*0.4).(B31+C31+D31)+E31
=A31-500	=B31	=031	=D31	==31	=A32 (A32/3) (B32+C32+D32)	=A32.(A32/3).(B32+C32+D32)+E32 =A32.(A32*0.4).(B32+C32+D32)	= A32 (A32*0 4) (B32+C32+D32)	=A32 (A32*0.4) (B32+C32+D32)+E32
=A32-500	=832	=C32	=D32	=E32 =	=A33-(A33/3)-(B33+C33+D33)	=A33-(A33/3)-(B33+C33+D33)+E33 =A33-(A33*0.4)-(B33+C33+D33)	= A33- (A33*0-4)- (B33+C33+D33)	=A33 (A33*0 4) (B33+C33+D33)+E33
18250	=B33	=033	=033	==33	=A34-(A34/3)-(B34+C34+D34)	=A34(A34/3)+(B34+C34+D34)+E34 =A34(A34*0.4)+(B34+C34+D34)	=A34-(A34*0.4)-(B34+C34+D34)	=A34-(A34*0.4)+(B34+C34+D34)+E34

Biography where the insurance adjuster is, and what I expect from spreadsheet out for my clients and discuss with them she may think the case is worth. I often print the

Even better, bring a laptop or your smartphone with the downloaded chart so you can immediately calculate It is helpful to bring the chart with you to mediation. settlement discussions.

Excel is an easy program to use, and all of you can do this. However, if you want a shortcut, just e-mail me

of automobile negligence, medical malpractice, and John J. Cord (Plaxen & Adler, P.A.) graduated from the University of Colorado School of Law. He concentrates his practice on assisting victims defective products. He is licensed to practice in Maryland, the District of Columbia, Pennsylvania, Georgia and Minnesota. He is a member of the American Association for Justice and is former chair of the MAJ Technology Committee. Follow him on Twitter at @johnjohncord.