

To: Georgia Child Support Guidelines Statute Review Subcommittee  
From: Jane Venohr  
Date: July 17, 2023  
RE: June Exhibit 8 examples with different multipliers in the cross-credit adjustment

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This memorandum adds cross-credit calculation with a 1.6, 1.65, and 1.7 multiplier to the comparisons presented in Exhibit 8 of the June memorandum.

In summary, these are the timesharing formulas compared:

- Cross-credit with 1.5 multiplier;
- Cross-credit with 1.6 multiplier;
- Cross-credit with 1.65 multiplier;
- Cross-credit with 1.7 multiplier;
- The MN formula with an exponent of 3;
- The MI formula with an exponent of 2.5;
- The MN/MI formula with an exponent of 1.75 (which closely tracks to OR) and 2 (old MI); and
- The Oregon formula.

## Case Scenarios

*Exhibit 1: Case Scenarios Provided by Subcommittee Members (Cases are reordered so the more complicated cases occur at the end)*

	Case Scenario	# of children	Dad's Gross income	Mom's Gross Income	Primary Custody	Number of overnights with alternate primary	GA Sole	Cross-Credit (150%)	Cross-Credit (160%)	Cross-Credit (165%)	Cross-Credit (170%)	Old MI (e = 2.0)	MI (e = 2.5)	MN (e = 3)	MI/MN (e = 1.75)	OR
5	Dad's gross income is \$2,088/mo. and mom's is \$3,828/mo. Two children. Dad's parenting time is approximately 125 nights per year.	2	\$2,088	\$3,828	Mom	125 overnights	\$485	\$22	\$23	\$24	\$24	\$192	\$260	\$315	\$152	\$160
6	Same as above with equal parenting time.	2	\$2,088	\$3,828	Equal	182.5 overnights	\$485	Mom owes dad \$303	Mom owes dad \$323	Mom owes dad \$333	Mom owes dad \$343	Mom owes dad \$202	Mom owes dad \$202	Mom owes dad \$202	Mom owes dad \$202	Mom owes dad \$202
7	Mom's gross income is \$2,615/mo. dad's is \$3,464. One child. Dad's parenting time is approximately 100 nights per year.	1	\$3,464	\$2,615	Mom	100 overnights	\$567	\$441	\$471	\$486	\$500	\$443	\$487	\$516	\$414	\$414
8	Same as above with equal parenting time.	1	\$3,464	\$2,615	Equal	182.5 overnights	\$567	\$104	\$111	\$115	\$118	\$69	\$69	\$69	\$69	\$69
9	Same as above with dad exercising only about 50 nights per year.	1	\$3,464	\$2,615	Mom	50 overnights	\$567	\$567 (cross-credit is not less than sole calculation)	\$567 (cross-credit is not less than sole calculation)	\$567 (cross-credit is not less than sole calculation)	\$567 (cross-credit is not less than sole calculation)	\$543	\$557	\$563	\$529	\$517
4	Two kids. Dad's monthly gross income is: \$14,746. Mom's monthly gross income is: \$8,795. The kids live with mom. Dad's parenting time is every 1st, 3rd, and 5th weekend from Thurs – Monday + Thursday night in the off week and a dinner on Monday after mom's weekend. That's 5 of 14 overnights + a dinner during the school year (10 months) then, equal split in the summer. Plus, the parents split holidays. Dad's time is about 153 over nights per year.	2	\$14,746	\$8,795	Mom	153 overnights	\$1,773	\$880	\$938	\$967	\$997	\$804	\$905	\$1,000	\$751	\$767

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1 a	Two minor children, a boy 5yrs and a girl 3yrs Dad's gross income was somewhere between \$3500 (base) to \$6,000 (with overtime) per month. Mom's gross income was \$2600 per month  the parenting time for the non-custodial parent would be 5 out of 14 nights for 10 months per year and week-on/ week-off for 2 months.	2	\$4,750	\$2,600	Mom	10 mos 10 mos X 2.5 nights per week X 4.33 wks/per month = <b>108.25</b>  2 mos ½ * 2 mos X 4.33 wks X 7 days = <b>30.31</b>  TOTAL = <b>138.56</b> (38% timesharin g)	\$988	\$609	\$649	\$670	\$690	\$568	\$638	\$700	\$530	\$547	
3	Two kids. Mom's gross income is: \$12,022/ mo. Dad's gross income is \$13,523/mo. Mom pays kids' health insurance premiums of \$382.78. Mom has primary physical custody of both kids. Dad has no parenting time with oldest child. Dad's parenting time with younger child is 4 overnights out of 14 and one dinner. In the summer dad's has parenting time (with only the youngest) is the same, plus one full week.	2	\$13,523	\$12,022	Mom	Dad's time w/ oldest child = 0  Dad's time w/ youngest child =...  2 nights/week X 52 weeks = <b>104</b>	\$1,537 + \$203 for prorated share of insurance = \$1,740	support for 52nights = \$1,537	support for 52nights = \$1,537	support for 52nights = \$1,537	support for 52nights = \$1,537	Base support for 52nights = \$1,459	Base support for 52nights = \$1,505	Base support for 52nights = \$1,524	Base support for 52nights = \$1,417	Base support for 52nights = \$1,371	Base support for 52nights = \$1,384 55 nights = \$1,371 62 nights = \$1,339  Base +prorated insurance = \$1,587, \$1,57

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					1 full week = 7 = 7 Subtotal = 111  1 dinner X 26 weeks x ½ day = 13 If ¼ day = 6.5  TOTAL = 104 if dinner doesn't count 111 if dinner counts as ¼ day  124 if dinner counts as ½ day  Divide it in half because 1 child, so		insurance = \$1,740	insurance = \$1,740	insurance = \$1,740	insurance = \$1,740	insurance = \$1,662, \$1,652, & \$1,624	insurance = \$1,708, \$1,702, & \$1,686	insurance = \$1,727, \$1,724, & \$1,716	insurance = \$1,620, \$1,606, & \$1,570		

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						either 52, 55 or 62 overnights										
2	Parties agree to a 2,2,3 equal custody arrangement for 1 child 10yrs old. Mom's gross income is \$8,500 per month and Dad's is \$6,000. Mom paid health insurance premiums at about \$180 per month. Dad wanted Mom to pay him some child support and Mom was not asking for any support from Dad.	1	\$6,000	\$8,500	Equal	Use 50/50	Dad pays mom: \$659	Equal: Mom pays dad = \$206	Equal: Mom pays dad = \$219	Equal: Mom pays dad = \$227	Equal: Mom pays dad = \$233	50/50: Mom owes dad \$137	50/50: Mom owes dad \$137	50/50: Mom owes dad \$137  57/43: Dad owes mom \$81	50/50: Mom owes dad \$137  57/43: Dad owes mom \$55	50/50: Mom owes dad \$137  57/43: Dad owes mom \$63

