

Total GMI	How to calculate child support using the new Child Support Guidelines	Examples (child resides primarily with one parent)	New child support percentages
\$0 - \$1,561	***Refer to 2019 Low Income Schedule***		
Tier 1 \$1,561 - \$6,000	Use Tier 1 percentages if total GMI is \$1,561 - \$6,000. Calculation is done.	GMI \$4,333 (1 child): \$4,333 x 16% = \$693 Tier 1 Child support = \$693	Tier 1 (GMI \$1,561 - \$6,000) 1 child 16% 2 children 22% 3 children 26% 4 children 28% + children 2% for each child above 4
Tier 2 \$6,001 - \$10,000	If total GMI is between \$6,001 and \$10,000: 1. Use Tier 1 percentages to calculate c/s for first \$6,000. 2. Use Tier 2 percentages to calculate remaining amount of income over \$6,000. 3. Add Tier 1 to Tier 2 calculations. Calculation is done.	GMI \$7,800 (1 child): Income breakdown: \$6,000 + \$1,800 = \$7,800 \$6,000 x 16% = \$960 Tier 1 \$1,800 x 8% = \$144 Tier 2 Child support = \$1,104	Tier 2 (next amount of GMI from \$6,001 to \$10,000) 1 child 8% 2 children 11% 3 children 13% 4 children 14% + children 1% for each child above 4
Tier 3 \$10,001+	If total GMI is \$10,001 or above: 1. Use Tier 1 percentages to calculate c/s for first \$6,000. 2. Use Tier 2 percentages to calculate the next \$4,000 of income. 3. Use Tier 3 percentages to calculate the remaining amount over \$10,000. 4. Add Tier 1 + Tier 2 + Tier 3 calculations. Calculation is done.	GMI \$15,000 (1 child) Income breakdown: \$6,000 + \$4,000 + \$5,000 = \$15,000 \$6,000 x 16% = \$960 Tier 1 \$4,000 x 8% = \$320 Tier 2 \$5,000 x 4% = \$200 Tier 3 Child support: \$1,480	Tier 3 (next amount of GMI \$10,001 and above) 1 child 4% 2 children 6% 3 children 6% 4 children 7% + children .5% for each child above 4