

Case Name _____

Date Prepared _____

Docket Number _____

Name of Preparer _____

CHILD SUPPORT GUIDELINES WORKSHEET

All dollar amounts are weekly. Round all numbers to the nearest whole dollar or percentage.

1. NUMBER AND AGES OF CHILDREN

- a. Number of children under age 18 []
- b. Number of children 18 years or older who may be eligible to be covered by this order []
- c. Total number of children to be covered by this order = []

2. INCOME

- | | Recipient | Payor |
|---|--|------------|
| a. Gross weekly income | \$ [] | \$ [] |
| b. <i>Minus</i> Child care cost paid | \$ ([]) | \$ ([]) |
| c. <i>Minus</i> Health care cost paid | \$ ([]) | \$ ([]) |
| d. <i>Minus</i> Dental/vision insurance cost paid | \$ ([]) | \$ ([]) |
| e. <i>Minus</i> Other support obligations paid | \$ ([]) | \$ ([]) |
| f. Available income | 2(a) - Sum of 2(b) through 2(e) = \$ [] | |
| g. Combined available income | Recipient 2(f) + Payor 2(f) = \$ [] | |
| h. Share of combined available income | 2(f) ÷ 2(g) = [] % (Min 0%, Max 100%) | |

3. PROPORTIONAL SUPPORT AMOUNTS

- | | | |
|---|---|------------|
| a. Applicable available income | 2(g) or \$4,808, whichever is less | \$ [] |
| b. Support amount for one child | From Table A or Guidelines Chart for 3(a) | \$ [] |
| c. Adjustment for number and ages of children covered by this order | From Table B | x [] |
| d. Combined support amount | 3(b) x 3(c) | = \$ [] |
| e. <i>Minus</i> Recipient's share of support | 3(d) x Recipient 2(h) | \$ ([]) |
| f. Payor's share of support | 3(d) - 3(e) or \$25, whichever is more | = \$ [] |

4. ADJUSTMENT FOR CHILD CARE AND HEALTH CARE COSTS

- | | Recipient | Payor |
|---|----------------------|--------|
| a. Child care and health care cost paid | \$ [] | \$ [] |
| b. Payor's share of Recipient's cost | \$ [] | |
| c. <i>Minus</i> Recipient's share of Payor's cost | \$ ([]) | |
| d. Payor's net cost | 4(b) - 4(c) = \$ [] | |
| e. Maximum adjustment amount | 3(f) x 0.15 [] | |

Adjustment applied to order

- | | |
|--|--|
| f. If 4(d) is ≥ \$0, enter 4(d) or 4(e), whichever is less; otherwise enter zero | \$ [] |
| g. If 4(d) is < \$0, enter the positive value of 4(d) or 4(e), whichever is less; otherwise enter zero | \$ ([]) |
| h. Payor's adjusted share of support | 3(f) + 4(f) - 4(g) or \$25, whichever is more = \$ [] |

5. ADJUSTED WEEKLY SUPPORT AMOUNT

- a. Support as % of Recipient income $4(h) \div \text{Recipient } 2(f)$ %
- b. Payor's adjusted weekly support amount = \$
- If 5(a) is $\geq 10\%$, enter 4(h) or \$25, whichever is more
Otherwise enter 4(h) or $(5(a) + 10\%) \times \text{Payor } 2(f)$, whichever is less but not less than \$25*

6. ADDITIONAL INCOME ABOVE \$4,808

- a. Combined additional income $2(g) - \$4,808$ or \$0, whichever is more = \$
- b. Share of combined additional income $6(a) \times 2(h)$ = \$ \$

TABLE A: CHILD SUPPORT OBLIGATION SCHEDULE
All dollar amounts are weekly and rounded to the nearest dollar.

INCOME FROM LINE 2(g)		CHILD SUPPORT AMOUNT (1 CHILD)			
Minimum	Maximum				
\$-	\$115	\$25 per week, unless the court deviates			
\$116	\$750	22%			
\$751	\$1250	\$165	+	21%	above \$750
\$1251	\$2,000	\$270	+	19%	above \$1250
\$2,001	\$3,000	\$413	+	15%	above \$2,000
\$3,001	\$4,000	\$563	+	12%	above \$3,000
\$4,001	\$4,808	\$683	+	11%	above \$4,000

TABLE B: ADJUSTMENT FOR NUMBER AND AGES OF CHILDREN

CHILDREN 18 OR OLDER

		0	1	2	3	4	5
CHILDREN UNDER 18	0		.75	.94	1.04	1.09	1.11
	1	1.00	1.09	1.15	1.18	1.18	
	2	1.25	1.27	1.27	1.26		
	3	1.38	1.36	1.33			
	4	1.45	1.41				
	5	1.48					