

CHILD SUPPORT GUIDELINES WORKSHEET

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

1. AGE, NUMBER, AND PARENTING OF CHILDREN

a. Number of children who may be eligible to be covered by this order

Reset Form

b. Check the box that applies to the children listed in 1(a) (*check **one** box only*):

The parents share financial responsibility and parenting time approximately equally (shared)

Box 1

The children primarily reside with one parent for approximately 2/3 of the time

Box 2

There is more than one child covered by the order and each parent provides a primary residence for at least one child (split)

Box 3

c. Enter each parent's name

If you checked Box 2 above, enter the name of the parent with whom the children primarily reside in the column for Parent A, and the other parent's name as Parent B; otherwise, enter either parent's name in either column

Parent A	Parent B

Enter the number and age of children for whom each parent may be eligible to receive support

If you checked Box 1 above (shared), enter the number of children from 1(a) in the columns for both parents

If you checked Box 2 above, enter the number of children from 1(a) in the column for Parent A, and enter 0 in the column for Parent B

If you checked Box 3 above (split), enter the number of children primarily residing with each parent in each column

d. Number of children under age 18

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e. Number of children 18 years or older

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f. Total number of children

=		=	
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2. INCOME

a. Gross weekly income

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b. *Minus* Child care cost paid

-		-	
---	--	---	--

c. *Minus* Health care cost paid

-		-	
---	--	---	--

d. *Minus* Dental/vision insurance cost paid

-		-	
---	--	---	--

e. *Minus* Other support obligations paid

-		-	
---	--	---	--

f. Available income

2(a) - Sum of 2(b) through 2(e), but not less than \$0

=		=	
---	--	---	--

g. Combined available income

Parent A 2(f) + Parent B 2(f)

=	
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h. Share of combined available income

*2(f) ÷ 2(g)
(Min 0%, Max 100%)*

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3. GROSS 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 the number of children in 1(f) *From Table B*

x		x	
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d. Combined support amount

3(b) x 3(c)

=		=	
---	--	---	--

4. ADJUSTMENT FOR CHILDREN 18 YEARS OR OLDER

a. Adjustment percentage for the ages of the children listed in 1(d) and 1(e)

From Table C

x		x	
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b. Adjustment for children 18 years or older

3(d) x 4(a)

=		=	
---	--	---	--

c. Adjusted combined support amount

3(d) - 4(b)

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Parent A	Parent B

5. PROPORTIONAL SUPPORT AMOUNTS

a. Minus Each parent's share of support	$2(h) \times 4(c)$	-	<input type="text"/>	-	<input type="text"/>
b. Other parent's share of support	$4(c) - 5(a)$	=	<input type="text"/>	=	<input type="text"/>
c. Support as % of each parent's available income <i>If you checked Box 2 in 1(b), enter N/A</i> <i>If you checked Box 1 or Box 3 in 1(b), enter 5(b) ÷ 2(f) (If 2(f) = \$0, enter 100%)</i>			<input type="text"/>		<input type="text"/>
d. Other parent's adjusted share of support <i>If 5(c) is N/A, enter 5(b) or \$25, whichever is more, for Parent A and \$0 for Parent B</i> <i>If 5(c) is ≥ 10%, enter 5(b) or \$25, whichever is more</i> <i>If 5(c) is < 10%, enter 5(b) or ((5(c) + 10%) x the other parent's 2(f)), whichever is less, but not less than \$25</i>			<input type="text"/>		<input type="text"/>
e. Recipient and Payor <i>Enter "Recipient" in the column where 5(d) is higher and "Payor" in the other column</i> <i>If 5(d) is the same in both columns, enter "Recipient" in either column and "Payor" in the other</i>			<input type="text"/>		<input type="text"/>
f. Payor's net share of support	$Recipient\ 5(d) - Payor\ 5(d)$				<input type="text"/>

6. ADJUSTMENT FOR CHILD CARE AND HEALTH CARE COSTS

a. Child care and health care cost paid	$2(b) + 2(c) + 2(d)$		<input type="text"/>		<input type="text"/>
b. Payor's share of Recipient's cost	$Payor\ 2(h) \times Recipient\ 6(a)$		<input type="text"/>		
c. Minus Recipient's share of Payor's cost	$Recipient\ 2(h) \times Payor\ 6(a)$	-	<input type="text"/>		
d. Payor's net cost	$6(b) - 6(c)$	=	<input type="text"/>		
e. Maximum adjustment amount <i>If 6(a) = \$0 for both parents, enter \$0; otherwise enter 5(f) x 0.15</i>		+/-	<input type="text"/>		
Adjustment applied to this order					
f. <i>If 6(d) < \$0, enter \$0; otherwise enter 6(d) or 6(e), whichever is less</i>				+	<input type="text"/>
g. <i>If 6(d) ≥ \$0, enter \$0; otherwise enter the positive value of 6(d) or 6(e), whichever is less</i>				-	<input type="text"/>
h. Payor's adjusted net share of support	$5(f) + 6(f) - 6(g)$	=			<input type="text"/>

7. PAYOR'S NET SUPPORT OBLIGATION

a. Support as % of Recipient's available income <i>If you checked Box 1 or Box 3 in 1(b), enter N/A</i> <i>If you checked Box 2 in 1(b), enter 6(h) ÷ Recipient 2(f) (If Recipient 2(f) = 0, enter 100%)</i>		<input type="text"/>
b. Payor's final support obligation <i>If 7(a) is N/A, enter 6(h)</i> <i>If 7(a) ≥ 10%, enter 6(h) or \$25, whichever is more</i> <i>If 7(a) < 10%, enter 6(h) or ((7(a) + 10%) x Payor 2(f)), whichever is less, but not less than \$25</i>		<input type="text"/> Payor pays Recipient

8. ADDITIONAL INCOME ABOVE \$4,808

a. Combined additional income	$2(g) - \$4,808$ or \$0, whichever is more	<input type="text"/>
b. Share of combined additional income	$8(a) \times 2(h)$	<input type="text"/>

TABLE A: CHILD SUPPORT OBLIGATION SCHEDULE			
<i>All dollar amounts are weekly and rounded to the nearest dollar</i>			
INCOME FROM LINE 2(g)		CHILD SUPPORT AMOUNT (1 CHILD)	
Minimum	Maximum		
\$0	\$115	\$25 per week, unless the court deviates	
\$116 →	\$750	22%	
\$751 →	\$1250	\$165 + 21%	above \$750
\$1251 →	\$2000	\$270 + 19%	above \$1250
\$2001 →	\$3000	\$413 + 15%	above \$2000
\$3001 →	\$4000	\$563 + 12%	above \$3000
\$4001 →	\$4808	\$683 + 11%	above \$4000

TABLE B: ADJUSTMENT FOR NUMBER OF CHILDREN	
NUMBER OF CHILDREN	ADJUSTMENT FACTOR
0	0.00
1	1.00
2	1.25
3	1.38
4	1.45
5	1.48

TABLE C: ADJUSTMENT FOR CHILDREN 18 YEARS OR OLDER						
CHILDREN UNDER 18	CHILDREN 18 OR OLDER					
	0	1	2	3	4	5
0	0%	25%	25%	25%	25%	25%
1	0%	5%	8%	9%	9%	
2	0%	3%	4%	4%		
3	0%	1%	2%			
4	0%	1%				
5	0%					