

The Spring Formula

Direct costs = BCSO x % of overnights

% of overnights = R

S = % of income

Transfer payment = (S x BCSO) – (BCSO x R) = (.6 x 738) – 738R = **442.8 – 738R**

Factual Assumptions

Child is 10

Assume Dad = “NCP” because his income is higher

Mom net income \$2000

Dad net income \$3000

Dad = 60% of income

Mom = 40% of income

BCSO = 443 Dad, 295 Mom = 738 total

Child 100% with Mom

$442.8 - 738(0) = 442.8 - 0 = \mathbf{\$443.00}$

Child 90% with Mom

$442.8 - 738(.1) = 442.8 - 73.80 = \mathbf{\$369.00}$

Child 80% with Mom

$442.8 - 738(.2) = 442.8 - 147.6 = \mathbf{\$295.20}$

Child 70% with Mom

$442.8 - 738(.3) = 442.8 - 221.4 = \mathbf{\$221.40}$

Child 60% with Mom

$442.8 - 738(.4) = 442.8 - 295.20 = \mathbf{\$147.60}$

Child 50% with Mom

$442.8 - 738(.5) = 442.8 - 369 = \mathbf{\$73.80}$