## WORKSHEET EXAMPLES

Basic facts: Mom and Dad have three kids Dad earns $\$ 3,000$ per month
Mom could earn $\$ 1,500$ per month if she'd work full time

Variations: Let's give Dad another child for whom he pays support (does it matter if he pays $\$ 299 /$ month or $\$ 500 /$ month?)
Let's have Dad pay $\$ 100$ medical insurance premium each month
Let's have Mom pay $\$ 600$ for daycare each month
Let's decrease Dad's income to $\$ 2,000$ per month

## Example 1

All three kids live with Mom.

- Example 1A: transfer payment $\$ 739$
- Example 1B1: Same income, but Mom pays daycare $\$ 600 /$ month.
- The standard calculation is $\$ 1133$
- Due to the $45 \%$ limitation, transfer payment is now $\$ 1092 /$ month.
- Example 1B2: Same income, but dad pays medical insurance premium \$100/month.
- The standard calculation is $\$ 668$
- Example 1B3: Same income, but Mom pays daycare of $\$ 600 / \mathrm{mo}$ and Dad pays health insurance premium of $\$ 100 /$ month.

The standard calculation is $\$ 1062$

- No problems with either the $45 \%$ or need standard limitation.
- Example 1C: Dad's income went down to $\$ 2,000$, same daycare, same premium.
- $\quad$ The standard calculation is $\$ 877$
- Due to the $45 \%$ limitation, we'd go to $\$ 744$
- Because of the need standard limitation, transfer payment is now \$638


## Example 2

All three kids live with Mom. Dad has another child, Charlie, from a previous relationship.
(WHOLE FAMILY FORMULA)

- Example 2A: same facts as Example 1A, only Dad pays $\$ 299$ per month for his child with girlfriend.
- $\quad$ Standard calculation is $\$ 739$, but
- Whole Family Formula "deviation" means transfer payment is $\$ 739$ minus $\$ 112$, or $\$ 627$
- Example 2B: same facts, but Dad pays $\$ 500$ for the child.
- $\quad$ Standard calculation is $\$ 739$, and
- Whole Family Formula "deviation" means transfer payment is $\$ 739$ minus $\$ 112$, or $\$ 627$
- Transfer payment is still $\$ 627$ no matter what amount of support is paid for Charlie


## Example 3

Two kids live with Mom, one lives with Dad. (ARVEY CALCULATION)

- Same incomes as Example 1A, but oldest child now lives with Dad.
- Standard Calculation is $\$ 492$ for Dad
- Standard Calculation is $\$ 129$ for Mom
- Arvey Adjustment means Dad pays Mom
- Transfer payment is $\$ 363$


## Want to try out further permutations?

You can use the online child support calculator at http://www.courts.wa.gov/ssgen/

If you forget this address, you can find a link on the DCS internet home page, located at http://www1.dshs.wa.gov/dcs/

