# WORKSHEET – TO FIGURE OUT JUDGMENT AMOUNT

1. The plaintiff defendant was ordered to:

### A. Give me the following personal property but has not done so.

Item	Value	Date Due			
	\$				
	\$				
	\$				
	\$				

See attached page(s) for more items and/or comments.

## B. Pay me the following money but has not paid.

#### Type of Payment (child support,

medical bills, cash for debts etc.)	Value	Date Due				
	\$					
	\$					
	\$					
	\$					

See attached page(s) for more debts and/or comments.

## C. Amount owed from adding Values of A + B

(On Motion & Affidavit to Reduce to Judgment, SHC-1530 Word | PDF, No. 4, write amount from Section C. On Order Reducing to Judgment, SHC-1535 Word | PDF, write principal amount in section 1a.)

\$

## D. The pre-judgment interest on total amount in C:

Find the interest rate which is set by a statutory formula for the year the court enters the judgment in your case. Most debts use the same interest rates (which may change annually), but some kinds of debts have their own interest rates such as child support arrearages (see AS 25.27.025). To find the interest rate for a given year, see

https://public.courts.alaska.gov/web/forms/docs/adm-505.pdf.

To figure out the pre-judgment interest amount, use the following formula:

Principal	х	Interest	÷	365	х	# of	=	Amount of Interest
Amount		Rate				Days*		Due for that Period
	_ X		÷	365	Х		_ =	\$

\* "# of Days" means the number of days between the date the principal became due and the date you file your motion for a judgment including pre-judgment interest.

(On Order Reducing to Judgment, SHC-1535 Word | PDF, write interest amount in section 1b.) WORKSHEET TO FIGURE OUT JUDGMENT AMOUNT Page 1 of 2

# E. Add amounts in C and D for subtotal amount.

\$

(On Order Reducing to Judgment, SHC-1535 Word | PDF, write subtotal amount in section 1c.)

See a sample calculation.

<b>EXAMPLE</b> <i>Motion to Reduce to Judgment</i> is filed November 22, 2011, claiming \$1,000 was not paid. The money has been due since March 16, 2011. 1. Principal amount and date it became due: \$1,000 due March 16, 2011						
2. <u>\$1,000 x .</u> Principal	.0375 ÷ Annual Interest Rate	<u>365</u> Days In Year	X	251 # of Days 3/16/11 - 11/22/11	=	\$25.78 Interest Due For That Period
3. Principal: Prejudgment Interest: New Balance Due:		000.00 <u>25.78</u> ,025.78				