For the 08/14 pay period, employee worked 20 days and was on IDL 2/3 02 days (22 day pay period)
Salary rate: $8942.04 per month   Single with 0 exemptions   Retirement ID: 5J/13%

1. Compute FULL NET PAY for total hours worked and on IDL in the pay period:

   a. Hourly rate ($8942.04 /176) = $50.80705

   176 X $50.80705 = $8942.04 (gross)

$ 8942.04	Gross
1588.51	Federal Tax
550.51	State Tax
0.00	Social Security
0.00	Medicare
0.00	SDI
-1050.28	Retirement
$ 5752.66	FULL NET PAY

2. Compute GROSS NET for regular pay due:

   a. 160 hours worked X 50.80705 = $8129.13 Regular Pay Gross

$ 8129.13	Regular Pay Gross
1403.95	Federal Tax
478.24	State Tax
0.00	Social Security
0.00	Medicare
0.00	SDI
-944.60	Retirement
$5302.34	REGULAR PAY GROSS NET

3. Compute GROSS NET for IDL Full pay due:

   NONE DUE

4. Compute GROSS NET for IDL 2/3 pay due:

   a. 16 hours IDL 2/3 X $50.80705 = $812.91
   b. $812.91 X   2 / 3 = $541.94 IDL 2/3 Gross

$ 541.94	IDL 2/3 Gross
- 105.68	Retirement (SEE STEP 2)
$ 436.26	IDL 2/3 Pay GROSS NET

5. Add GROSS NET amounts from steps 2, 3, and 4:

$5302.34	Regular Pay GROSS NET
+436.26	IDL 2/3 Pay GROSS NET
$5738.60	TOTAL GROSS NET

6. Compute GROSS NET for IDL supplementation pay:

$5752.66	FULL NET PAY
5738.60	TOTAL GROSS NET
$ 14.06	IDL Supplementation pay GROSS NET

7. Compute IDL supplementation pay gross:

   a. IDL supplementation GROSS net / mandatory factor = IDL supplementation pay GROSS

   $14.06 /   .6840 = $20.56 IDL supplementation pay GROSS

8. Compute leave credit hours for IDL supplementation pay GROSS:

   a. IDL supplementation pay gross   hourly rate = hours to be charged

   $20.56 / $50.80705 = .40046682, less than an hour

   NONE DUE