

CALCULATING A SUPPLEMENT – ANSWERS

Answer Example 1:

Salary for 10 days	\$1,168.36
IPF for 10 days	+ \$22.05
Total Biweekly Salary	\$1,190.41

\$1,190.41
X .60
\$ 714.24 60% of total biweekly salary

Sif is paying \$326.16 per week. Since we always calculate a 10 day period, you would need to multiply $\$326.16 \times 2 = 652.32$.

\$714.24 60% biweekly salary
652.32 amount SIF paid
\$ 61.92 supplement for 10 days

SIF Amount = \$652.32
RSA Amount = \$1,190.41
Supplement Amount = \$61.92

Answer Example 2:

\$1,190.41 biweekly salary
X .5 5 days
\$ 595.20 total biweekly salary for 5 days

Since SIF pays \$326.16 per week and only 5 days are being paid, SIF amount would be \$326.16.

\$61.92 supplement for 10 days
X .5 5 days
\$30.96 supplement for 5 days

SIF Amount = \$326.16
RSA Amount = \$595.20
Supplement Amount = \$30.96

Answer Example 3:

\$1,190.41 biweekly salary

X .3 3 days

\$ 357.12 total biweekly salary for 3 days

Since SIF pays \$326.16 per week and only 3 days are being paid:

\$652.32 SIF amount for 10 days

X .3 3 days

\$195.69

\$61.92 supplement for 10 days

X .3 3 days

\$18.57 supplement for 3 days

SIF Amount = \$195.69

RSA Amount = \$357.12

Supplement Amount = \$18.57