$2,130
(prorated Annual Award)

X

$\frac{300}{900}$ (hours in payment period)

(hours in award year)

Step 1: $2,130 X 300 = 639,000
Step 2: 639,000 ÷ 900 = $710

(In *this* case, you can simplify the calculation by reducing the fraction 300/900 to 1/3 and get the same result. But, if you divide the fraction to get a decimal [300/900 = .333333...] and then round the decimal either down [.33] or up [.34], your calculation will produce either an underpayment [$703] or an overpayment [$724].)