nth appointme	nt base is \$71	,234.											
from July 1st to	June 30th.												
d over 12 mon	ths to get an a	verage month	ly rate of \$5,9	36.17.									
However, John has just been hired and will not start in his position until August.													
rt a month's pa	y because he	started a mon	th after the fis	cal year starts	. To correct fo	r this, in the fir	st year there	will be an adjus	stment to pay	the shorted m	onth over the	remainder of th	e fiscal year
e monthly payı	ments												
July	August	September	October	November	December	January	February	March	April	May	June	Total	
	\$ 539.65	\$ 539.65	\$ 539.65	\$ 539.65	\$ 539.65	\$ 539.65	\$ 539.65	\$ 539.65	\$ 539.65	\$ 539.66	\$ 539.66	\$ 5,936.17	
	\$ 5,936.17	\$ 5,936.17	\$ 5,936.17	\$ 5,936.16	\$ 5,936.17	\$ 5,936.17	\$ 5,936.17	\$ 5,936.16	\$ 5,936.17	\$ 5,936.16	\$ 5,936.16	\$ 65,297.83	
\$ -	\$ 6,475.82	\$ 6,475.82	\$ 6,475.82	\$ 6,475.81	\$ 6,475.82	\$ 6,475.82	\$ 6,475.82	\$ 6,475.81	\$ 6,475.82	\$ 6,475.82	\$ 6,475.82	\$ 71,234.00	
ng Julv 1 of the	following vea	r. vour pav wil	l be divided by	/ 12 again. but	without the H	R adiustment	since vou are	continuing fror	n the beginnir	ng of the next	fiscal vear.		
,	0,			,			,						
July	August	September	October	November	December	January	February	March	April	May	June	Total	
\$ 5,936.17	\$ 5,936.17	\$ 5,936.17	\$ 5,936.17	\$ 5,936.16	\$ 5,936.17	\$ 5,936.17	\$ 5,936.17	\$ 5,936.16	\$ 5,936.17	\$ 5,936.16	\$ 5,936.16	\$ 71,234.00	
	rom July 1st to d over 12 mon t been hired an rt a month's par e monthly payr July \$ - ng July 1 of the	rom July 1st to June 30th. d over 12 months to get an at been hired and will not start a month's pay because he e monthly payments July August \$ 539.65 \$ 5,936.17 \$ - \$ 6,475.82 ang July 1 of the following year July August	d over 12 months to get an average month to been hired and will not start in his position a month's pay because he started a month a month payments Bully August September \$ 539.65 \$ 539.65 \$ 5,936.17 \$ 5,936.17 \$ - \$ 6,475.82 \$ 6,475.82 Ing July 1 of the following year, your pay will august September August September	rom July 1st to June 30th. d over 12 months to get an average monthly rate of \$5,9 t been hired and will not start in his position until August rt a month's pay because he started a month after the fis e monthly payments July August September October \$ 539.65 \$ 539.65 \$ 539.65 \$ 5,936.17 \$ 5,936.17 \$ 5,936.17 \$ - \$ 6,475.82 \$ 6,475.82 \$ 6,475.82 ang July 1 of the following year, your pay will be divided by July August September October	rom July 1st to June 30th. d over 12 months to get an average monthly rate of \$5,936.17. t been hired and will not start in his position until August. rt a month's pay because he started a month after the fiscal year starts Part	rom July 1st to June 30th. d over 12 months to get an average monthly rate of \$5,936.17. t been hired and will not start in his position until August. rt a month's pay because he started a month after the fiscal year starts. To correct for the monthly payments July August September October November December \$ 539.65 \$ 539.65 \$ 539.65 \$ 539.65 \$ 539.65 \$ 539.65 \$ 539.65 \$ 539.65 \$ 539.65 \$ 5,936.17 \$ 5,936.17 \$ 5,936.17 \$ 5,936.17 \$ 5,936.17 \$ 6,475.82 \$ 6,475.82 \$ 6,475.82 \$ 6,475.82 \$ 6,475.82 \$ 6,475.81 \$ 6,475.82 \$ 6,475.82 \$ 10	rom July 1st to June 30th. d over 12 months to get an average monthly rate of \$5,936.17. t been hired and will not start in his position until August. rt a month's pay because he started a month after the fiscal year starts. To correct for this, in the fire monthly payments July August September October November December January \$539.65 \$	rom July 1st to June 30th. d over 12 months to get an average monthly rate of \$5,936.17. t been hired and will not start in his position until August. rt a month's pay because he started a month after the fiscal year starts. To correct for this, in the first year there were monthly payments July August September October November December January February \$ 539.65 \$ 5	rom July 1st to June 30th. d over 12 months to get an average monthly rate of \$5,936.17. t been hired and will not start in his position until August. rt a month's pay because he started a month after the fiscal year starts. To correct for this, in the first year there will be an adjust a monthly payments July August September October November December January February March \$539.65 \$5	rom July 1st to June 30th. do over 12 months to get an average monthly rate of \$5,936.17. the been hired and will not start in his position until August. Int a month's pay because he started a month after the fiscal year starts. To correct for this, in the first year there will be an adjustment to pay be monthly payments Indicate the month of the first year there will be an adjustment to pay and the monthly payments Indicate the monthly payments Indicate the fiscal year starts. To correct for this, in the first year there will be an adjustment to pay and the monthly payments Indicate the monthly payments Indicate the fiscal year starts. To correct for this, in the first year there will be an adjustment to pay and the first year there will be an adjustment to pay and the first year there will be an adjustment to pay and the first year there will be an adjustment to pay and the first year there will be an adjustment to pay and the first year there will be an adjustment to pay and the first year there will be an adjustment to pay and the first year there will be an adjustment to pay and the first year there will be an adjustment to pay and the first year there will be an adjustment to pay an adjustment to pay and the first year there will be an adjustment to pay and the first year there will be an adjustment to pay an adjustment to pay and the first year there will be an adjustment to pay and the first year there will be an adjustment to pay and the first year there will be an adjustment to pay and the first year there will be an adjustment to pay and the first year there will be an adjustment to pay and the first year there will be an adjustment to pay and the first year there will be an adjustment to pay and year there will be an adjustment to pay and year the pay and year the pay and year there will be an adjustment to pay and year the pa	rom July 1st to June 30th. d over 12 months to get an average monthly rate of \$5,936.17. t been hired and will not start in his position until August. rt a month's pay because he started a month after the fiscal year starts. To correct for this, in the first year there will be an adjustment to pay the shorted me at a month after the fiscal year starts. To correct for this, in the first year there will be an adjustment to pay the shorted me at a monthly payments a monthly payments July August September October November December January February March April May \$ 539.65 \$ 539.65 \$ 539.65 \$ 539.65 \$ 539.65 \$ 539.65 \$ 539.65 \$ 539.65 \$ 539.65 \$ 539.65 \$ 539.66 \$ 539.66 \$ 539.66 \$ 5,936.17 \$ 5,936.17 \$ 5,936.17 \$ 5,936.17 \$ 5,936.16 \$ 5,936.17 \$ 5,936.17 \$ 5,936.16 \$ 5,936.17 \$ 5,936.16 \$ 5,936	rom July 1st to June 30th. do over 12 months to get an average monthly rate of \$5,936.17. tbeen hired and will not start in his position until August. rt a month's pay because he started a month after the fiscal year starts. To correct for this, in the first year there will be an adjustment to pay the shorted month over the monthly payments July August September October November December January February March April May June \$539.65 \$539.65 \$539.65 \$539.65 \$539.65 \$539.65 \$539.65 \$539.65 \$539.65 \$539.65 \$539.66 \$539.6	rom July 1st to June 30th. do over 12 months to get an average monthly rate of \$5,936.17.