Calculation of Simple Interest of a Loan, Total Amount Owing and the Monthly Payment Required

For Time: if in years use that value, if in days divide by 365, if in weeks divide by 52, if in months divide by 12

For Monthly Payment: Divide Total Amount by the total number of months (a number determined as follows: if time in years multiply years by 12, if time in months use that number, if time in weeks divide by 4, if time in days divide by 30)

Principal	Rate	Time	Interest	Total Amount	Monthly Payment
\$500	4.5%	2 year	45	545	22.70
\$230	2.67%	90 days	1.51	231.51	77.17
\$900	5.3%	15 months	59.62	959.62	63.97
\$1000	6.78%	3 years	203.40	1203.40	33.42
\$700	3.49%	42 weeks	19.73	719.73	68.54
\$360	2.11%	120 days	2.49	362.49	90.62
\$2300	9.24%	5 years	1062.60	3362.60	56.04
\$3500	11.27%	260 weeks	1972.25	5472.25	84.18
\$4200	14.69%	54 months	2776.41	6976.41	129.19
\$2100	12.1%	2 years	508.20	2608.20	108.67
\$789	7.21%	180 days	28.05	817.05	130.17
\$645	6.18%	18 months	59.79	704.79	39.15
\$823	5.5%	6 months	22.63	845.63	140.93
\$129	1.39%	8 weeks	0.27	129.27	64.63
\$945	4.76%	26 weeks	22.49	967.49	148.84
\$590	3.7%	490 days	29.30	619.30	37.91
\$1423	11.92%	4 years	678.48	2101.48	43.78
\$3300	15.3%	36 months	1514.70	4814.70	133.74
\$1725	9.97%	156 weeks	515.94	2240.94	57.46
\$999	7.28%	720 days	143.46	1142.46	47.60