## How the REST Professional Calculator Works

## Overview

REST Professional has a built in calculator that will assist you in converting the tenants rent amount into a Daily, Weekly, Monthly and Yearly amount. It will assist you to calculate the daily rate for a selected period of days i.e. to calculate a tenant's vacate date.

## How REST calculates the amounts

REST calculator uses the following calculation to break down rents

- Weekly rate $\div 7=$ daily amount
- Weekly rate $\div 7 \times 365 \div 12=$ monthly amount
- Weekly rate $\div 7 \times 365=$ yearly amount
- Daily rate $\times 7=$ weekly amount
- Daily rate $\times 365=$ yearly amount
- Daily rate $\times 365 \div 12=$ monthly amount
- Monthly rate $\times 12 \div 365=$ daily amount
- Monthly rate $\times 12 \div 365 \times 7=$ weekly amount
- Monthly rate $\times 12=$ yearly amount

The method for calculation of rent adopted by VCAT (Victorian Civil \& Administrative Tribunal) is as follows:
Weekly: Rent $\div 7=$ daily rate (e.g. $\$ 180$ pw $\div 7=\$ 25.71$ );
Fortnightly: Rent $\div 14$ (e.g. $\$ 320 \mathrm{pfn} \div 14=\$ 22.86$ );
Monthly: Rent x $12 \div 365$ (e.g. $\$ 800 \mathrm{pcm} \times 12 \div 365=\$ 26.30$ );

## Vacating Tenants Calculations for Monthly Rent Amount

If you have a vacating tenant that pays monthly and owes more than a months' period of rent, REST will not use the daily rate for the whole period. It will use the monthly amount and then the balance at the daily rate.

Example:
Rent amount \$2824.40 Rent Paid to Date: 31/10 Vacate Date: 10/12
REST will calculate rent from one calendar month (i.e. 01/11-30/11) \$ 2824.40
Then calculate rent from $01 / 12$ to $10 / 12 \times$ the daily rate $(92.86 \times 10$ days $)=\$ 928.57$

