## The cost of borrowings does not compound

| Year | Loan | Interest @ 5\% | Property value | Growth @ 5\% |
| :---: | :---: | :---: | :---: | :---: |
| 1 | \$500,000 | \$25,000 | \$500,000 | \$25,000 |
| 2 | \$500,000 | \$25,000 | \$525,000 | \$26,250 |
| 3 | \$500,000 | \$25,000 | \$551,250 | \$27,563 |
| 4 | \$500,000 | \$25,000 | \$578,813 | \$28,941 |
| 5 | \$500,000 | \$25,000 | \$607,753 | \$30,388 |
| 10 | \$500,000 | \$25,000 | \$775,664 | \$38,783 |
| 20 | \$500,000 | \$25,000 | \$1,263,475 | \$63,174 |
| 30 | \$500,000 | \$25,000 | \$2,058,068 | \$102,903 |
| ProSolution |  |  |  |  |

## Inflation eats away at debt - assume inflation rate is 1.5\% p.a.

| Year | Column $A$ <br> Loan value in todays' dollars | Column B <br> Property @ 4.5\% growth + inflation |
| :---: | :---: | :---: |
| 1 | $\$ 500,000$ | $\$ 500,000$ |
| 2 | $\$ 492,500$ | $\$ 522,500$ |
| 3 | $\$ 485,113$ | $\$ 546,013$ |
| 4 | $\$ 477,836$ | $\$ 570,583$ |
| 5 | $\$ 470,668$ | $\$ 596,259$ |
| 10 | $\$ 436,411$ | $\$ 743,048$ |
| 20 | $\$ 375,196$ | $\$ 1,153,930$ |
| 30 | $\$ 322,568$ | $\$ 1,792,018$ |

ProSolution

## Let the banking structure manage your cash flow



All income


Bank Offset \# $\mathbf{1}$ (for savings)


Bank Offset \# 2 (for spending)

All non-discretionary expenses to pay from Bank/Offset \# 1:
(1) Financial commitments (rent, mortgage)
(2) Utilities \& bills (rates, power, internet)
(3) Health and education (insurance, school fees)

All discretionary expenses to pay from
Bank/Offset \# 2:
(4) Shopping and transport (food, clothing, car)
(5) Entertainment (eating out, holidays)
(6) Cash (ATM)
(7) Other

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