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## Case 6 - Financial Levers

Mr 12.09.1969
Mrs 03.02.1972

Income:
Mr Job 100k
Mrs Job 105k

Joint total cash 65k

ISA Mr value 22 k - contribution $£ 10 \mathrm{k}$

Pension Mr value 200k EE 3\% ER 3\%
Pension Mrs value 75k EE 3\% ER 2\%

Property 600k - debt 184k 1.6\% 14 years

BTL value 200k - mortgage 100k 3\% IO - income 10k expenses 2k

Lifestyle 60k

## What Ifs x9

1: Die Sooner - Mr75 +Mrs 80
2: Spend Less - step down at F.I.D to 45k
3: Earn More + Invest More - Mr incr inc to 120k - incr ISA to 20k
4: Invest More - pension both 6\% 6\% er + ee
5: Increased Returns - incr to $6.5 \%$ inside items, not preferences.
6: Work Longer - F.I.D to 73 Mr (small bit of RED at the end of cashflow)
7: Rightsize - age 75-50\% of current value
8: Equity Release - age 80 add an event - 800k @ 5\% interest - dual charts 'debts'
9: Combination ??? 20k ISA - pensions 6\%+6\% - GR item >6.5\%

