Tony McCarthy

to me

Hiho

Ok, to get these figures, I've had to make a couple of assumptions. Firstly, that the contribution splits remained the same throughout (ie, £5,760 for James, £3,600 for Debbie).

Total fund values:

James:

Cash: £40,815.53 (47.644%) Property: £71,466.69 (47.644%) Prudential: £200,985.27 (100%)

Total: £313,267.49

Debbie:

Cash: £44,851.36 (52.356%) Property: £78,533.31 (52.356%)

Prudential: £127,457.45 Total: £250,842.12

Total fund value: £564,109.61

Since James has had further contributions since his crystallisation, he obviously has an uncrystallised portion to his fund as well. Taking this to be contributions of £5,760 in 2016-17 and again in 2017-18, I've calculated this to be:

£12,194.97 uncrystallised (3.893%) £301,072.52 crystallised (96.107%)

Cheers,

Tony