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Garvey calcs

Georgina Stuliglowa <georginas@pensionpractitioner.com>
To: Tony McCarthy <tonym@pensionpractitioner.com>

9 December 2019 at 11:47

Hi Tony,

Thank you.

I had £13,000 repaid within the period, £15,000 was repaid outside of the period. I converted what you have given me to the figures I actually need. Is this correct?

The total amount owed was £33,600 (£28,000 capital plus £5,600 interest). £13,000 has been repaid, or 38.69% of the overall amount.

To split this amongst capital and interest:

£28,000 * 38.69% = £10,833.2 capital repaid within the period & amount disposed within the period £5,600 * 38.69% = £2,166.64 interest repaid within the period & investment income received (total repaid : £12,999.84)

Amount outstanding:

should be £20,600

£28,000 * 61.31% = £17,166.8 capital owed & the market value of the investment £5,600 * 61.31% = £3,433.36 interest owed (total still due : £20,600.16)

I have a £0.16 discrepancy....

Kind regards Georgina

Pension Practitioner

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