Worked Answer: XYZ (A) Part 2 Leavers (Special Circumstances: TV-in)

EMMA COOPER – Female

 Member's Date of Birth:
 12/02/1968

 Spouse's Date of Birth:
 01/11/1966

 GMP Date:
 12/02/2028

 Normal Pension Date:
 12/02/2033

 Date of Joining Scheme:
 01/12/1995

 Date of Leaving:
 09/09/2024

Pensionable Service - Pre 1997: 01/12/1995 to 05/04/1997 = 1 years & 126 days Pensionable service - Post 1997: 06/04/1997 to 09/09/2024 = 27 years & 157 days

Final Pensionable Salary: £41,600.00 (best 1 in 5 years)

Revaluation Factors:

Excess: 10/09/2024 to 12/02/2033 = 8 complete years @ 5.0% = 1.47746 GMP: 06/04/2025 to 05/04/2027 = 2 complete tax years @ 3.25% = 1.066 GMP: 13/02/2028 to 12/02/2033 = 5 years $(6^{th}$ Aprils) @ 3.0% = 1.15927 260 weeks @ 1/7% = 1.37143

Options on Leaving: PRESERVED / CETV

Member's Pension at DOL

 Pre 1997 Pension
 £41,600.00 x (1+(126/365)) / 70
 £799.44

 Post 1997 Pension
 £41,600.00 x (27+(157/365)) / 70
 £16,301.34

 Total Pension
 £17,100.78

Plus a fixed transferred-in pension of £965.00 per annum payable from NPD ...

C/O Minimum Pension Check

 Post 1988 GMP
 £628.16

 Post 1997 Pension
 £16,301.34

 Total
 £16,929.50

(Scheme pension greater, so OK!)

Or, alternatively, pre 1997 pension of £799.44 is greater than GMP of £628.16, so OK!

Member's Split of Pension at DOL

 Excess Pension
 £17,100.78 - £628.16
 £16,472.62

 Post 1988 GMP
 £628.16

 Total Pension
 £17,100.78

Spouse's / Civil Partner's Pension at DOL

Total Pension £17,100.78 x 50% £8,550.39

Member's Pension Revalued to NPD

Post 1988 GMP at DOL per week $\pm 628.16 / 52 = \pm 12.08$ pw Revalued from DOL to 'GMP date' $\pm 12.08 \times 1.066 = \pm 12.88$ pw

Revalued from 'GMP date' to NPD £12.88 x 1.15927 x 1.37143 = £20.48pw

 Post 1988 GMP at DOL rev'd to NPD
 £20.48 x 52
 £1,064.96

 Excess pension at DOL rev'd to NPD
 £16,472.62 x 1.47746
 £24,337.64

 Transferred-in pension at NPD
 £965.00

 Total Pension
 £26,367.60

Spouse's / Civil Partner's Pension Revalued to NPD

Total Pension £26,367.60 x 50% **£13,183.80**