Worked Answer: XYZ (A)

Part 1 Leavers (No Special Circumstances)

LAYLA HUSSEIN – Female

 Member's Date of Birth:
 21/02/1977

 Spouse's Date of Birth:
 06/08/1982

 GMP Date:
 21/02/2037

 Normal Pension Date:
 21/02/2042

 Date of Joining Scheme:
 01/06/1996

 Date of Leaving:
 04/09/2025

Pensionable Service - Pre 1997: 01/06/1996 to 05/04/1997 = 0 years & 309 days Pensionable Service - Post 1997: 06/04/1997 to 04/09/2025 = 28 years & 152 days

Final Pensionable Salary: £41,500.00 (best 1 in 5 years)

Revaluation Factors:

Excess: 05/09/2025 to 21/02/2042 = 16 complete years @ 5.0% = 2.18287 GMP: 06/04/2026 to 05/04/2036 = 10 complete tax years @ 3.25% = 1.377 GMP: 22/02/2037 to 21/02/2042 = 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
 £41,500.00 x (0+(309/365)) / 70
 £501.90

 Post 1997 Pension
 £41,500.00 x (28+(152/365)) / 70
 £16,846.89

 Total Pension
 £17,348.79 pa

C/O Minimum Pension Check

 Post 1988 GMP
 £439.40

 Post 1997 Pension
 £16,846.89

 Total
 £17,286.29 pa

 (Scheme pension greater, so OK!)

Or, alternatively, the pre 1997 pension of £501.90 per annum is greater than the post 1988 GMP of £439.40 per annum, so OK!

Member's Split of Pension at DOL

 Excess Pension
 £17,348.79 - £439.40
 £16,909.39

 Post 1988 GMP
 £439.40

 Total Pension
 £17,348.79 pa

Spouse's / Civil Partner's Pension at DOL

Total Pension £17,348.79 x 50% £8,674.40 pa

Member's Pension Revalued to NPD

Post 1988 GMP at DOL $\pm 439.40 / 52 = \pm 8.45$ pw Revalued from DOL to 'GMP date' $\pm 8.45 \times 1.377 = \pm 11.64$ pw

Revalued from 'GMP date' to NPD £11.64 x 1.15927 x 1.37143 = £18.51pw

 Post 1988 GMP at DOL rev'd to NPD
 £18.51 x 52
 £ 962.52

 Excess pension at DOL rev'd to NPD
 £16,909.39 x 2.18287
 £36,911.00

 Total Pension
 £37,873.52 pa

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

Total Pension £37,873.52 x 50% **£18,936.76** pa