TRANSFERS WORKED ANSWER	XYZ	TRANSFER OUT
Member Name:		Henry Harris
Date of Birth:		03/11/1965
Date Left Scheme:		27/04/2009
Date TV Calculated:		04/09/2025
Member Benefits		
Total member pension at NRD	=	£21,005.91 pa
Post 97 pension at NRD	=	£13,994.30 pa
Excess pension at NRD	=	£19,792.23 pa (Total pension – pre and post 88 GMP)
GMP at date of exit	=	£ 466.44 pa
Pre 88 GMP at NRD	=	£ 112.84 pa
Post 88 GMP at NRD	=	£ 1,100.84 pa
Total member contributions	=	£44,080.24
Post 1997 contributions	=	£29,657.45
AVC Fund	=	£0.00
Factors Used		
Age: 03/11/1965 – 04/09/2025	=	60 age next birthday
Contribution Factor	=	1.12 (See Factor Table 3)
MLA Factor	=	1.01 (See Case Study)
Excess Pension Factor	=	11.314 (See Factor Table 1)
GMP at date of exit factor	=	0.144 (See Factor Table 2)
Pre 88 GMP at 65 Factor	=	8.897 (See Factor Table 2)
Post 88 GMP at 65 Factor	=	11.430 (See Factor Table 2)
Transfer Out Calculation		
(A) £19,792.23 x 11.314 £ 466.44 x 0.144 £112.84 x 8.897 £1,100.84 x 11.430 Total value of pension	= = = =	£223,929.29 Value of excess pension at NRD £ 67.17 Value of GMP at exit £ 1,003.94 Value of pre 88 GMP at NRD £ 12,582.60 Value of post 88 GMP at NRD £237,583.00
(B) ((£44,080.24 x 1.12) / 100))	=	£493.70 Value of member contributions

(C) Total transfer value : $((£237,583.00 + £493.70) \times 1.01 = £240,457.47$

Post 1997 Benefits

(D) £13,994.30 x 11.314 = £158,331.51 Value of Pst 97 XS pension at NRD (E) $((£29,657.45 \times 1.12) / 100))$ = £ 332.16 Value of Pst 97 member conts £158,663.67

(F) Post 97 Transfer value: £158,663.67 x 1.01 = £160,250.31

Summary: The total transfer value available to the member is £240,457.47 which includes £160,250.31 in respect of post 1997 benefits.

If the transfer is to an arrangement where benefits can be accessed flexibly and the transfer value exceeds £30,000, appropriate independent financial advice must be taken from an authorised adviser regulated under the Financial Services and Markets Act 2000.