			$(n,\alpha)_3^7 Li$ Stable - 19.9%	
			¹⁰ ₅ B	
			3	
			2.45 MeV: 0.281 14.1 MeV: 0.0445	
		$lpha ightarrow rac{4}{2}He$	$\begin{array}{ll} (n,2n)_4^8 Be & {\sf Stable - 100\%} \\ (n,t)_3^7 Li & \\ (n,\alpha)_2^6 He & \\ \end{array}$	$\beta^{-1} \rightarrow {}^{10}_5 B$
		⁸ ₄ Be	⁹ ₄ Be	¹⁰ ₄ Be
		6E-17 s		1.4E6 y
			2.45 MeV: 0.021, 0, 0.083 14.1 MeV: 0.48, 0.021, 0.01	
	$\begin{array}{ll} (n,p)_3^6 He & {\rm Stable} \ \hbox{-} \ 7.59\% \\ (n,2n \ \alpha)_1^1 H \\ (n,t)_2^4 He & \end{array}$	$\begin{array}{ll} (n,2n)_3^6 Li & {\rm Stable - 92.41\%} \\ (n,d)_2^6 He \\ (n,2n\alpha)_1^2 H \end{array}$	$\beta^{-1} o {8\over 4} Be$	$\beta^{-1} \to {}^{9}_{4}Be (49.2)$ $\beta^{-1}n \to {}^{8}_{4}Be (50.8)$
	6_3 Li	⁷ ₀Li	⁸ Li	⁹ ₃ Li
	3	o o	0.8399 s	0.178 s
	2.45 MeV: 0,0,0.21 14.1 MeV: 0.01,0.08,0.03	2.45 MeV: 0,0,0 14.1 MeV: 0.03,0.01,0.02		
$\frac{(n,p)_3^3 He}{(n,d)_1^2 H}$ Stable - 0.0001% Stable - 99.9999%		$eta^{-1} ightarrow rac{6}{3} Li$		
3_2 He 4_2 He		⁶ ₂ He		
		0.8 s		
2.45 MeV: 0.71,0 14.1 MeV: 0.12,0.08				
$ \begin{array}{ll} (n,2n)_1^1 H & {\rm Stable - 0.0115\%} \\ (n,\gamma)_1^3 H & & \\ \end{array} \begin{array}{ll} (n,2n)_1^2 H & \beta^{-1} \to \frac{3}{2} He \end{array} $				
² ₁ H ³ ₁ H				
1** 12.32 y				
2.45 MeV: 0.8E-6 2.45 MeV: 0 14.1 MeV: 0.17,9E-6 14.1 MeV: 0.05				