1931. NEW ZEALAND.

### ANNUAL REPORT

OF THE

## GOVERNMENT INSURANCE COMMISSIONER

FOR THE YEAR ENDED 31st DECEMBER, 1940.

Presented to both Houses of the General Assembly pursuant to the Provisions of the Government Life Insurance Act, 1908.

Government Insurance Office, Wellington, 1st May, 1941.

I have the honour to submit the following report upon the transactions of the Department for the year ended 31st December, 1940, and its position at that date. The Revenue Account, Balance-sheet, and Statement of Business are appended.

New Business and Amount of Basiness in Force.—New business for the year amounted to 5,912 policies, assuring the sum of £2,333,050, the premiums thereon being £44,953 per annum. Twenty-six armuities were also granted, the purchase money being £20,464. The total business in force at the end of the year (including immediate, deferred, and contingent annuities for £96,188 per annum) comprises 92,177 policies, bearing an annual premium income of £775,518. The total sum assured is £30,848,799, to which reversionary bounses amounting to £3,729,211 have been added.

Income. The total income amounted to £1,326,104, made up as follows: Premium income, £808,555; interest income (net), £497,085; annuity purchase money, £20,464. The total for the year exceeded that for the previous year by £8,920.

Outgoings. During the year 1,728 policies became claims by the death of the policyholders and by materity, the payment involved being 6003,205. The total amount paid in claims since the inception of the Department amounts to \$17,797,634.

Accumulated Equals. Assurance, Annuity, and Endowment Funds, apart from special reserves of £393,149, now stand at £14,447,522, an increase of £320,886 over the previous year.

Investments.—On the 31st December, 1940, the total assets of the Department amounted to £11,891,195, and were invested as follows:

Class of Tuy	Percentage of Total Assets.				
Mortgages of freehold proper	ty			 	42.7
Government securities, include	ling ri	mil advine	es bonds	 	$23 \cdot 0$
Local-body debentures				 	16.8
Loans on policies		* •	• •	 	$10 \cdot 2$
Landed and house property				 	4.;3
Miscellaneous assets				 	3.0

1 41. 8.

Annual Bonus Distribution. The usual bonus investigation was carried out by the Actuary, and his report, appended hereto, discloses a net surplus of £188,032 (excluding interim bonuses paid during the year) in respect of this year. Of this sum, £166,318 was allotted in the form of compound reversionary bonuses upon the sum assured and existing bonuses, the total reversionary bonuses thus allotted amounting to £277,196.

Expense Ratios.—The ratio of expenses to (a) total income and (b) premium income for 1938,

1939, and 1940 is as follows:—

Ratio of Expens	ses to		1938.	1939.	1940.
(a) Total income		 	 $9 \cdot 73$	8.55	$7 \cdot 97$
(b) Premium income		 	 $15 \cdot 18$	$13 \cdot 31$	$12 \cdot 75$

The expense ratios must be regarded as very satisfactory in view of prevailing conditions.

In conclusion, I should like to pay a tribute to the good work done by all members of the staff (both office and field). It is due to their efficiency, zeal, and loyalty that the Department holds such a high position in the keenly competitive field of life insurance.

W. E. Arnold, Commissioner.

H.—8.

Revenue Account of the Government Life Insurance Department for the Year ended 31st December, 1940.

Amount of funds at 1st January, 1940 Renewal premiums—Assurance, annuity, and endowment, less reinsurance premiums New premiums (including instalments of first year's premiums falling due in the year) less reinsurance premiums Single premiums—Assurance and endowment Consideration for annuities	£ 10,996,636  725,576  45,098  37,879	8 16 16 6	9 8 8	Death claims under assurance policies, including bonus additions. Endowment assurances matured, including bonus additions. Endowments matured. Freedoms returned on endowments. Bonuses surrendered for eash Amutities. Surrenders. Loans released by surrender.	£ 238,182 348,860 15,369 793 7,136 34,746 38,782 51,516	7 6 6 4 1 7 2	0 0 10 2 9 9
Interest, rent, and other £ s d income 507,548 9 4 Less property expenses 10,463 6 11	 			Commission, new 34,579 2 6 Commission, renewal 6,494 48 0 Contribution to Public Service Superamountion Fund	40,774		
				Land and income tax			3
				Property depreciation		$\begin{array}{c} 17 \\ 0 \\ 15 \end{array}$	2 0 10
	112,322,740	16	2		£12,322,740		

BALANCE-SHEET OF THE GOVERNMENT LIFE INSURANCE DEPARTMENT ON 31st DECEMBER, 1940.

Liabilities.	£	8.	d.	Assets.	Ľ		d.
Total assurance, annuity, and en-				Loans on policies	1,217,965	2	5
dowment funds (as per Revenue				New Zealand Government securities	2,730,304	0	0
Account)	11,417,521	15	10	Loans to local bodies	1,995,196	13	1
Claims admitted, proofs not yet				Landed and house property	513,612	2	3
completed	59,632	-8	10		686	12	2
Annuities	397	19	4			1.4	0
Medical fees	212	2	0	Properties acquired by forcelosure	12,830		
Premium and other deposits	18,151			Overdue premiums on £ s. d.	, ,		
Sundry creditors	2,094			policies in force . 4,027 10 10			
Accident and Fidelity Fund	5,090			Outstanding premiums			
Investment Fluctuation Reserve	386,118		0	due but not overdue 60,370 14 11			
Sinking funds on local & s. d.	,				64,398	5	9
body loans 2,042 19 5				Overdue interest 5,394 3 5	,		
Interest accrned thereon 23 13 11				Outstanding interest			
				due but not overdue 8,525 14 0			
	2,066	13	4	Interest accrued but			
	<b>-</b> ,000		•	not due 105,866 11 9			
				1100 0100	119.786	0	9
				Sundry debtors	1,205		
				Income-tax paid in advance	35,000		õ
				Office furniture and fittings	3,500		ő
				Cash in hand and on current account	121,785		
				Cash in name and on current accounts	141,700	شا	·)
	£11,891,195	2	15		£11,891,195	2	5

W. E. Arnold, Commissioner.

J. W. MACDONALD, Secretary.

Government Life Insurance Department, 14th March, 1941.

The Audit Office, having examined the Revenue Account and Balance-sheet, and compared them with the relative books, documents, and scenrities, hereby certifies them to be in accordance therewith. Cyrll G. Collins, Controller and Auditor-General.

# Statement of Business

Policies in force at 31st December, 1939  New business 5,938 2,333,650	**							-	}				
YEAR 1940.  No. Sum abstreed. Hover Bonney   Politicism				TC	TAL.					hale-life and	7 Torm	4 cenvana	. 0
No.	YEAR 1940.			T) ac					1	1. Sum		Annu	al
Politics in force at 31st December, 1939  Politics discontinued December, 1939  Politics in force at 31st December, 1939  Politics in force at 31st December, 1939  Politics in force at 31st December, 1940  Politics in force at 31st December		No.		sionary	1. Ordin	ary.	enter	cd $upon$		assured. 2. Deferred	sionary	1. Ordin	nary.
Policies in force at 51st December, 1939  New business							-		·				
Policies in force at 51st December, 1939  New business 5,938 2,333,650					 I			PO	LICIE	S ISSUE	D ANI	DISC	ON-
December, 1939   Now business   1,891   1 6 63,051   10 1   4,524   0 0 p.s.   714   10   10   10   1,844   2   0   1,641   792,923   51,944   22   11,912   10   1,844   2   0   1,641   792,923   51,944   22,146   32,146   32,146   32,146   32,146   32,146   32,146   32,146   32,146   32,146   32,146   32,146   34,401   10   7   2,504   3   2   640   353,857   46,862   5,019   19   19   10   10   11   15   10   1   15   10   1   15   10   1   15   10   1   10   10			£	£	£	g. d	£	s. ä.		£	£	£	s. d
Bonus allotted 922,349 79 7 8 525 12 9 0 525 12 0 p.a. 51,944 51,945 51,944 51,945 51,944 51,945 51,944 51,945 51,944 51,945 51,944 51,945 51,944 51,945 51,945 51,944 51,945 51,944 51,945 51,945 51,944 51,945 51,945 51,944 51,945 51,944 51,945 51,944 51,945 51,944 51,945 51,944 51,945 51,944 51,945 51,944 51,945 51,944 51,945 51,944 51,945 51,944 51,945 51,944 51,945 51,945 51,944 51,945 51,945 51,944 51,945 51,945 51,945 51,944 51,945 51,945 51,944 51,945 51,944 51,945		90,081	29,787,393	,3,619,298 					16,669	1 '	557,683		
Total.	New business	5,938	( 2,833,050 (	••					1,641	, , , , ,	••		
Policies discontinued during 1940  Policies discontinued 1940  Policies discont	Bonus allotted						! . 						
Cotal policies in force at 31st December, 1940   92,177 30,848,799 3,729,211   773,118 19 0 33,947 3 3 17,670 7,699,486 562,765 (151,215 2 2,399 7 0 62,241 6 9)   17,670 7,699,486 562,765 (151,215 2 2,280 17 0 62,241 6 9)   17,670 7,699,486 562,765 (151,215 2 2,280 17 0 62,241 6 9)   17,670 7,699,486 562,765 (151,215 2 2,280 17 0 62,241 6 9)   17,670 7,699,486 562,765 (151,215 2 2,280 17 0 62,241 6 9)   17,670 7,699,486 562,765 (151,215 2 2,280 17 0 62,241 6 9)   17,670 7,699,486 562,765 (151,215 2 2,280 17 0 62,241 6 9)   17,670 7,699,486 562,765 (151,215 2 2 1 1 1 1 1 5 1 1 1 5 1 1 1 1 5 1 1 1 1	Total	96,019	32,120,443	3,941,647					18,310	1	609,627		$\frac{1}{7} \frac{11}{5}$
### PARTICULARS OF POLICIES DISCOLUTION   Results of the property of the prope		3,842	1,271,644	212,436					640	17 , ,	46,862		
How discontinued.  By Death		92,177		3,729,211	773,t18 2,399	19 0 7 0	33,947 62,241		17,670		562,765		
How discontinued.  3y Death 596 178,552 64,696 5,497 9 7 2,591 18 6 262 84,359 38,603 2,260 12  Maturity 1,132 276,288 85,590 11,126 15 1 1							i		t	İ		1	
By Death							PAI	RTIC	ULAF	S OF PC	LICIE	DISC	ON-
Maturity	How discontinued.						į						
Maturity	Зу Death	596	178,552	64,696			2,591	18 6	262	84,359	38,603		
Surrender   1,007   328,266   40,438   8,811   0 10       170   79,957   5,084   1,170   6 15   10   10   10   10   10   10   10	Maturity	1,132	276,288	85,590	11,126 1	5 1)		. ,		••			10 (
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Surrender	1,007	328,266	40,438	3 8,811	0 10	456	. 0	170	,	5,084		
Cancellation   146   41,902   109   1,071   13   1     111   3,725   26   $\{ 73.17   1.098   $		24	11,912	230	132	4 4		. j	15	9,362	34	j 57 I	19 - 4
Lapse 937 434,724 21,373 $\begin{bmatrix} 7.765 & 7 & 8 \\ -574 & 4 & 2 \end{bmatrix}$ $\begin{bmatrix} -87 & 15 & 4 \\ 735 & 15 & 4 \end{bmatrix}$ $\begin{bmatrix} 182 & 176,454 \\ 648 & 0 & 0 & p.a. \end{bmatrix}$ 3,115 $\begin{bmatrix} 1,457 & 3 \\ -139 & 16 \end{bmatrix}$ Rotal discontinued during year 1940 $\begin{bmatrix} 3,842 \\ 4 & 2 \end{bmatrix}$ 1,271,644 212,436 $\begin{bmatrix} 34,404 & 10 & 7 \\ -518 & 17 & 10 \end{bmatrix}$ 2,504 3 2 $\begin{bmatrix} 32 \\ 1,335 & 15 \end{bmatrix}$ 046 $\begin{bmatrix} 353,857 \\ 46,862 \end{bmatrix}$ 46,862 $\begin{bmatrix} 5,019 & 19 \\ -120 & 10 \end{bmatrix}$ PROGRESS OF BUSINESS OF THE GOVERNMENT LIFE INSURANC Rotal issued 270,293 79,382,444 9,551,161 $\begin{bmatrix} 2,263,004 & 6 & 11 \\ 41,481 & 15 & 2 \end{bmatrix}$ 221,271 14 0 64,742 23,437,306 2,719,218 $\begin{bmatrix} 552,186 & 12 \\ 19,050 & 1 \end{bmatrix}$	Cancellation	146	41,902	109			,	•	11		26	73 1	17 2
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Lapse	937	434,724	21,373	$\hat{j}$ 7,765	7 8			182		3,115		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		3,842	1,271,644	212,436							46,862		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1					l			1			
(41,481 15 2) 55,785 12 0 p.a. (19,050 1	<u> </u>	PF	ROGRES	S OF B	USINES	s o	F THI	E GC	VER	NMENT L	IFE IN	ISURAN	CE
Octol rold 178 116 48 533 645 5 991 950 (1,489,885 7 11) 195 999 4 047 979 15 795 910 2 156 459 (400,971 9	otal issued	270,293	79,382,444	9,551,161	$\begin{smallmatrix} 2,263,004 \\ 41,481 \end{smallmatrix}$	$\begin{array}{cc} 6 & 11 \\ 15 & 2 \end{array}$	221,27	1 14 0			2,719,218		
39,082 8 2 123,003 * 017,012 13,137,310 1,100,400 1 18,189 4	otal void	178,116	48,533,645	5,821,950		$\begin{array}{cc} 7 & 11 \\ 8 & 2 \end{array}$	125,08	3 4 0	47,072		2,156,453		9 4 4 1
Total in force   92,177 30,848,799 3,729,211 773,118 19 0 96,188 10 0 17,670 7,699,496 562,765 151,215 2	Total in force	92,177	30,848,799	3,729,211	773,118	19 0	96,188	3 10 0			562,765	151,215	2 8
Extra Premiums 2,399 7 0 860 17									<u>!</u> :	-		000	
£775,518 6 0 £152,076 0		!			2,399	7 0	••			••	••	860 .	17 9

## t End of Year 1940.

ASSURANCES.  Endowment Assurances.  Annuity Assurances.						AN	רוטא	ΠES.	SIMPLE ENDOWMENTS, INVESTMENTS, ETC.							
1. Sum assured.	Rever-	Annual Premiums 1. Ordinar 2. Extra.	y, i	No. 2	1. Sum assured Rever-	Aunuities.  1. Immediate or entered upon.  2. Deferred.		No.	Annu Promit		Annuit 1. Immedi entered 2. Deferre	ate or upon.	No.	1. Sum assured. 2. Reversionary Bonuses.	Annual Premiums 1. Ordinar 2. Extra.	ıs.
UED I	DURIN	G THE	YE	AR 19	<b>4</b> 0.											
£	£	£ s,	đ.	-  -	£	£ s. d.	£ s. d	.]	£s	. d.	£ s	s. d.		£	£s, c	d.
.8,583,026 .2,726 p.a.	3,038,701	$ \begin{bmatrix} 578,433 & 10 \\ 1,058 & 9 \end{bmatrix} $		18 {	$\substack{4,697\\1,085}$		81 3 (	571	85 15	6 {		$\left\{ egin{array}{ccc} 8 & 9 \\ 6 & 0 \end{array} \right\}$	7,596	$\left\{\substack{3,939,240\\21,829}\right.$		9
901,135	 268,143	$\begin{pmatrix} 27,508 & 15 \\ & 51 & 2 \\ & & \ddots \end{pmatrix}$	5 81 2 35		··· 72			26 		. {	1,844	2 6	1,028	638,992 2,190	1 2 8	
9,484,161 12,726 p.a.	3,306,844	$\{605,942,12\}$ $\{1,109,12\}$		18 {	4,697 1,157	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		597	35 15	6 {	35,783 1 1,354		8,624	$\{4,578,232\ 24,019$		
759,662	161,478	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1 {	550 247	87 15 4	27 10	37	21 1	5 6	, , ,	$\begin{pmatrix} 3 & 2 \\ 0 & 0 \end{pmatrix}$	378	157,575 3,849		
8,724,499 12,726 p.a.		(579,174-10 (-1,508-4		17 {	$\frac{4,147}{910}$	717 15 9 359 8 9	2 } 53 13 (	0 560	14 0	0 {		8 1 6 0	8,246	$ \{ \substack{4,420,657 \\ 20,170} $		
87,993 264,136 193,354 2,450	26,093 82,240 35,353	$ \left\{ \begin{array}{ccc} 3,164 & 7 \\ 9 & 0 \\ 10,593 & 14 \\ & 11 & 15 \\ 6,591 & 6 \\ 13 & 12 \end{array} \right. $	9 j 1 1 j 10 j 6 j 11 j	j į	$\left\{\begin{array}{c} \cdot \cdot \\ \cdot 246 \\ \cdot \cdot \\ 1 \end{array}\right\}$			37	  21 15	6	{ ,591   { 60	18 6	71 140	3,104	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0
			. 0	••	••	••	• •						1	) 100	4 0	U
32,459	83	$\left\{\begin{array}{cc} 70 & 0 \\ \\ 838 & 8 \end{array}\right.$											10	5,718	159 7	6
		1	4 j 3 j	1 {	550	87 15 4	27 10 0				··· {87 ···	15 4		5,718 5,718  78,450 745	770 9	2
32,459 179,270	83 17,513	$ \begin{array}{c c} & \dots \\ & 838 & 8 \\ & 1 & 10 \\ & 5,510 & 5 \end{array} $	4 j 3 j 6 j 6 j 7 j	1 {	550 550 247			1	21 15	6		3 2 0 0	} 145	78,450 745	770 9	2 0 
32,459 179,270 759,662	83 17,513 	838 8 1 10 5,510 5 -429 12 (26,768 1 -393 12	4; 3; 6; 7; 8;	1, {	550 247	87 15 4 }	27 10 0 27 10 0	-1 -37	21 15		2,504 60	3 2 0 0	} 145	78,450 745 157,575	770 9 -4 15 2, <b>5</b> 67 4	2 0 
32,459 179,270 759,662	83 17,513 161,478 ENT SI	838 8 1 10 5,510 5 -429 12 (26,768 1 -393 12	4 j 3 j 6 j 7 s j 8 j 7 s j 4 TE	)	550 247 STABL	87 15 4 } 87 15 4 }	27 10 0 27 10 0 T TO 31s		21 15	BE:	2,504 60	3 2 0 0	} 145	78,450 745 745 (157,575 3,849	770 9 -4 15 2, <b>5</b> 67 4	3 0
32,459 179,270 759,662  ARTMI 19,499,617 14,428 16s. p.a. 20,775,118	83 17,513 161,478 ENT SI 6,755,457	838 8 1 100 5,510 5 4 429 12 (26,768 1 393 12)	4   3   6   7   8   1   1   1   1   1   1   1   1   1	0F E	550 247 STABL 179,200 9,552	87 15 4 } 87 15 4 } LISHMEN <sup>4</sup>	27 10 0 27 10 0 <b>T TO 31s</b>	—1 37 st <b>DF</b>	21 15 CEM 888 2	<b>BE</b> ]	-87  2,504 60 R, 1940	3 2 0 0 0 · · · · · · · · · · · · · · · ·	} 145 } 378 } 16256	157,575 3,849	770 9 -4 15 -2,567 4 -4 15 85,968 12	2 0 3 0 0 3 3 4
32,459 179,270 759,662 <b>ARTM</b> 1 19,499,617 14,428 16s. p.a. 30,775,118 1702 16s.p.a	83 17,513 161,478 ENT SI 6,755,457	838 8   1 10   5,510 5   -429 12   (26,768 1   -393 12   INCE DA   (1,614.573   22,375   (1,035,398 1   20,872 1	4; 3; 6; 7; 8; 4 0; 7 1; 13 2; 2 4;	0F E	550 247 STABI 179,200 9,552 175,053	87 15 4 } 87 15 4 } SISHMEN  60,175 1 10  1,077 3 11	27 10 0 27 10 0 <b>T TO 31s</b>	—1 37 st <b>DE</b>	21 15 GCEM 888 5 874 5	<b>BE</b> ]	-87 -2,504 -60 	3 2 0 0 0 · · · 4 2 10 1	378 378 16256 8,010	78,450 745 157,575 3,849 (6,266,321 66,934	770 9 -4 15 2,567 4 -4 15 85,968 12 56 6 43,306 19	2 0 3 0
32,459 179,270 759,662 <b>ARTM</b> 1 19,499,617 14,428 16s. 10,775,118 1702 16s.p.a. 18,724,499	83 17,513 161,478 6,755,457 3,610,091	838 8   1 10   5,510 5   -429 12   (26,768 1   -393 12   INCE DA   (1,614.573   22,375   (1,035,398 1   20,872 1	$ \begin{array}{c c} 4 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & $	OF E	550 247 <b>STABL</b> 179,200 9,552 175,053 8,642	87 15 4 } 87 15 4 } SISHMEN  60,175 1 10  1,077 3 11	27 10 0 27 10 0 T TO 31s 9,387 16 9 9,384 3 9	—1 37 <b>st DE</b>	21 15 GCEM 888 5 874 5	<b>BE</b> ]	2,504 60 R, 1940	3 2 0 0 0 · · · 4 2 10 1	378 378 16256 8,010	157,575 3,849 (6,266,321 66,934 (1,845,664 46,764 +4,420,657)	770 9 -4 15 2,567 4 -4 15 85,968 12 56 6 43,306 19 21 1	2 0 3 0 0 3 3 3 6 9

#### ACTUARY'S REPORT

ON THE VALUATION OF THE

### GOVERNMENT INSURANCE DEPARTMENT

AS AT 31st DECEMBER, 1940.

Presented to both Houses of the General Assembly pursuant to Section 40 of the Government Life Insurance Act, 1908.

Wellington, 10th April, 1941.

In accordance with your instructions, a valuation of the Department's fiabilities under its policies has been made as at 31st December, 1940, with the object of ascertaining the net surplus available for distribution amongst the policyholders, and in accordance with section 40 of the Government Life Insurance Act of 1908, and amendments, I have the honour to report as follows:

The liabilities arise in respect of 92,177 policies assuring, inclusive of bonus additions, the sum of £34,578,010 and £96,188 immediate and deferred annuities per annum; the Office premiums thereon amounting to £775,518 per annum.

The bases adopted for the valuation were as follows:—

- (a) Endowments: 3 per cent. interest without mortality.
- (b) Temporary Assurances: The proportion of the premiums corresponding to the unexpired risk.
- (c) All other Classes of Assurance: The O<sup>M</sup> mortality table with 3 per cent. interest.
- (d) Annuities: The a (m) and a (f) mortality tables with 3 per cent. interest.

The net premium method of valuation was employed in respect of groups (a) and (c) above, and, in addition to the liability brought out on that basis, reserves were included for future bonuses, immediate payment of claims, and other contingencies, including those likely to arise out of the present war.

The valuation disclosed a total surplus of £191,931, as follows:—

				£
Total funds at 31st December, 19	94()	 		 11,417,522
Less value of liabilities		 	• •	 11,229,490
Net surplus		 		 188,032
Interim bonus paid during year		 		 3,899
Total surplus		 		 £191,931

As required by the Act, surplus arising from favourable mortality has been investigated separately for the General and Temperance Sections, the result indicating that the same rates of bonus should be allotted to policies of the same class in both sections.

I accordingly recommend that the following rates of compound reversionary bonus be declared on the sum assured and existing bonuses in respect of each full year's premium paid during the year:—

#### Policies issued under Present Premium Tables.

							Po	er Ce	nt.
Whole-life assurance	es, and long-	-term endo	owment.	assurances	anaturing	a t	£	s.	d.
ages 80 and ov	er						-1	5	()
Other endowment a	essurances						l	1	0
Double endowment	assurances						()	17	()
Pure endowments							()	15	0
Policies	issued under	Premium	Tables	which have	been close	d.			
Whole-life and ende	ownient assur	ances					i	1	()
Double endowment	٠. ٢						1	()	()

The above bonuses will absorb the sum of £166,318, and I recommend that the balance of the net surplus -viz., £21,714 -be carried forward.

S. Beckingsale, Actuary.

The Government Insurance Commissioner, Wellington.

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