Deferred tax assets		
Reserve for possible loan losses:	¥7,948	million
Reserve for retirement allowances:	¥336	million
Tax loss carried forward:	¥23	million
Valuation differences of available-for-sale secu	ırities:	
	¥457	million
Other:	¥1,956	million
Deferred tax assets – Subtotal:	¥10,722	million
Valuation reserve:	(¥2,873	million)
Deferred tax assets – Total:	¥7,848	million
Deferred tax liabilities		
Land appraisal profit:	¥100	million
Reserve for accelerated depreciation of land:	¥284	million
Deferred tax liabilities – Total:	¥ 385	million
Deferred tax assets – Net:	¥7,463	million
h) Net income per share is ¥12.57.		

3. Trading Securities

No applicable transactions

4. Held-to-Maturity Bonds with Market Value	Millions	of yen		sands of dollars
As of March 31		2022		2022
Bonds whose current value exceeds balance-sh National government bonds				
Balance-sheet value Current value Difference	¥	_	\$	_
Municipal government bonds Balance-sheet value	¥	_	\$	_
Current value Difference Corporate bonds		-		-
Balance-sheet value Current value	¥	_ _	\$	-
Difference Other Balance-sheet value	¥	_	\$	_
Current value Difference		- -		- -
Subtotal Balance-sheet value Current value	¥	-	\$	-
Difference		_		_
Bonds whose current value does not exceed bound government bonds		et value		
Balance-sheet value Current value Difference	¥	_ _ _	\$	_ _ _
Municipal government bonds Balance-sheet value	¥	_	\$	_
Current value Difference Corporate bonds		_		_
Balance-sheet value Current value	¥	_	\$	_
Difference Other Balance-sheet value	¥	-	•	-
Current value Difference	#	_ _ _	\$	_ _ _
Subtotal Balance-sheet value	¥	_	\$	-
Current value Difference				
Total Balance-sheet value	¥	-	\$	-
Current value Difference		_		

As of March 31	Millions of ye	Thousands of U.S. dollars
	202	2 2022
Securities whose balance-sheet value exceeds acqu	iisition cost	
Stocks Balance-sheet value	¥ 71	7 \$ 5,857
Acquisition cost	36	T -,
Difference	34	
Bonds	VI24 F7	7 61024125
Balance-sheet value Acquisition cost	¥126,57	
Difference	1,77	
National government bonds		
Balance-sheet value Acquisition cost	¥ 17,996	
Difference	82	
Municipal government bonds		
Balance-sheet value	¥ 8,14	
Acquisition cost Difference	8,07	
Corporate bonds	01	3 337
Balance-sheet value	¥100,43	
Acquisition cost	99,55	
Difference Other	88	l 7,197
Balance-sheet value	¥ 16,65	5 \$ 136,078
Acquisition cost	16,26	6 132,892
Difference	38	3,178
Subtotal		_
Balance-sheet value	¥143,95	
Acquisition cost Difference	141,43° 2,51	
Securities whose balance-sheet value does not exc	,	ŕ
		tion cost
Stocks Ralance-sheet value		
Stocks Balance-sheet value Acquisition cost	¥ 333	3 \$ 2,720
Balance-sheet value Acquisition cost Difference	¥ 33	3 \$ 2,720 9 3,341
Balance-sheet value Acquisition cost Difference Bonds	¥ 33. 40' (7.	3 \$ 2,720 9 3,341 5) (612)
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value	¥ 33. 40° (7. ¥257,624	3 \$ 2,720 3,341 5) (612) 4 \$2,104,771
Balance-sheet value Acquisition cost Difference Bonds	¥ 33. 40' (7.	3 \$ 2,720 3,341 5) (612) 4 \$2,104,771 3 2,130,620
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds	¥ 33, 40° (7. ¥257,62- 260,781 (3,16.	3 \$ 2,720 3,341 (612) 4 \$2,104,771 3 2,130,620 (25,841)
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value	¥ 33, 40° (7. ¥257,62- 260,781 (3,16. ¥ 35,980	3 \$ 2,720 3,341 (612) 4 \$2,104,771 3 2,130,620 (25,841) 0 \$ 293,954
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value Acquisition cost	¥ 33, 40° (7: ¥257,62° 260,78° (3,16° ¥ 35,98° 36,99°	3 \$ 2,720 3,341 (612) 4 \$2,104,771 8 2,130,620 (25,841) 0 \$ 293,954 3 302,271
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value	¥ 33, 40° (7. ¥257,62- 260,781 (3,16. ¥ 35,980	3 \$ 2,720 3,341 (612) 4 \$2,104,771 8 2,130,620 (25,841) 0 \$ 293,954 3 302,271
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value Acquisition cost Difference Municipal government bonds Balance-sheet value	¥ 33. 40° (7: ¥257,62° 260,78° (3,16) ¥ 35,98° 36,99° (1,016) ¥ 74,29	3 \$ 2,720 3,341 (612) 4 \$2,104,771 2,130,620 (25,841) 0 \$ 293,954 302,271 (8,316) 1 \$ 606,952
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value Acquisition cost Difference Municipal government bonds Balance-sheet value Acquisition cost Difference Municipal government bonds Balance-sheet value Acquisition cost	¥ 33. 40' (7: ¥257,62- 260,78' (3,16: ¥ 35,98' (1,01) ¥ 74,29 75,12'	\$ 2,720 3,341 (612) 4 \$2,104,771 2,130,620 (25,841) 0 \$ 293,954 302,271 (8,316) 1 \$ 606,952 613,750
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value Acquisition cost Difference Municipal government bonds Balance-sheet value Acquisition cost Difference Difference Municipal government bonds Balance-sheet value Acquisition cost Difference	¥ 33. 40° (7: ¥257,62° 260,78° (3,16) ¥ 35,98° 36,99° (1,016) ¥ 74,29	\$ 2,720 3,341 (612) 4 \$2,104,771 2,130,620 (25,841) 0 \$ 293,954 302,271 (8,316) 1 \$ 606,952 613,750
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value Acquisition cost Difference Municipal government bonds Balance-sheet value Acquisition cost Difference Municipal government bonds Balance-sheet value Acquisition cost	¥ 33. 40' (7: ¥257,62- 260,78' (3,16: ¥ 35,98' (1,01) ¥ 74,29 75,12'	\$ 2,720 3,341 (612) 4 \$2,104,771 2,130,620 (25,841) 0 \$ 293,954 302,271 (8,316) 1 \$ 606,952 613,750 1) (6,789)
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value Acquisition cost Difference Municipal government bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost	¥ 33.40° (7.20°	\$ 2,720 3,341 (612) 4 \$2,104,771 2,130,620 (25,841) 0 \$ 293,954 3 302,271 (8,316) 1 \$ 606,952 613,750 (6,789) 2 \$1,203,856 1,214,591
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value Acquisition cost Difference Municipal government bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference	¥ 33.40° (7.5°) ¥257,62° (3,16°) ¥ 35,98° (1,01°) ¥ 74,29° 75,12° (83°) ¥ 147,35°	\$ 2,720 3,341 (612) 4 \$2,104,771 2,130,620 (25,841) 0 \$ 293,954 3 302,271 (8,316) 1 \$ 606,952 613,750 (6,789) 2 \$1,203,856 1,214,591
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value Acquisition cost Difference Municipal government bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Corporate bonds Difference Corporate bonds Difference Corporate-sheet value Acquisition cost Difference Other	¥ 33. 40' (7: ¥257,62: 260,78' (3,16: ¥ 35,98' (1,01: ¥ 74,29 75,12: (83) ¥147,35: 148,66: (1,31:	\$ 2,720 3,341 (612) 4 \$2,104,771 2,130,620 (25,841) 0 \$ 293,954 302,271 (8,316) 1 \$ 606,952 613,750 (6,789) 2 \$1,203,856 1,214,591 (10,735)
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value Acquisition cost Difference Municipal government bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Other Balance-sheet value Acquisition cost	¥ 33.3.40° (7.5° (\$ 2,720 3,341 (612) 4 \$2,104,771 2,130,620 (25,841) 0 \$ 293,954 3 302,271 (8,316) 1 \$ 606,952 613,750 (6,789) 2 \$1,203,856 1,214,591 (10,735) 1 \$ 414,142 421,568
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value Acquisition cost Difference Municipal government bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Other Balance-sheet value	¥ 33. 40' (7. ¥257,62- 260,78' (3,16. ¥ 35,98' (1,01) ¥ 74,29 75,12: (83 ¥147,35: 148,66((1,31- ¥ 50,69	\$ 2,720 3,341 (612) 4 \$2,104,771 2,130,620 (25,841) 0 \$ 293,954 3 302,271 (8,316) 1 \$ 606,952 613,750 (6,789) 2 \$1,203,856 1,214,591 (10,735) 1 \$ 414,142 421,568
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value Acquisition cost Difference Municipal government bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Other Balance-sheet value Acquisition cost Difference Other Subtotal	¥ 33.40° (7.25°) (7.25°) (7.25°) (7.25°) (3.16°) (3.16°) (1.01°) (83°) (1.01°) (83°) (1.01°) (83°) (1.01°) (83°) (1.01°) (83°) (1.01°) (83°) (1.01°) (\$ 2,720 3,341 (612) 4 \$2,104,771 2,130,620 (25,841) 0 \$ 293,954 302,271 (8,316) 1 \$ 606,952 613,750 (6,789) 2 \$1,203,856 1,214,591 (10,735) 1 \$ 414,142 421,568 (7,426)
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value Acquisition cost Difference Municipal government bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Other Balance-sheet value Acquisition cost Difference Other Balance-sheet value Acquisition cost Difference Subtotal Balance-sheet value	¥ 33.40° (7.5° (7.	\$ 2,720 3,341 (612) 4 \$2,104,771 2,130,620 (25,841) 0 \$ 293,954 302,271 (8,316) 1 \$ 606,952 613,750 (6,789) 2 \$1,203,856 1,214,591 (10,735) 1 \$ 414,142 421,568 (7,426) 8 \$2,521,633
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value Acquisition cost Difference Municipal government bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Other Balance-sheet value Acquisition cost Difference Subtotal Balance-sheet value Acquisition cost	¥ 33.40° (7.5°) ¥257,62° 260,78° (3,16°) ¥ 35,98° 36,99° (1,018°) ¥ 74,29° 75,12° (83°) ¥147,35° 148,66° (1,31°) ¥ 50,69° 51,60° (90°) ¥308,64° 312,79°	\$ 2,720 3,341 (612) 4 \$2,104,771 2,130,620 (25,841) 0 \$ 293,954 302,271 (8,316) 1 \$ 606,952 613,750 (6,789) 2 \$1,203,856 1,214,591 (10,735) 1 \$ 414,142 421,568 (7,426) 3 \$2,521,633 2,555,539
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value Acquisition cost Difference Municipal government bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Other Balance-sheet value Acquisition cost Difference Subtotal Balance-sheet value Acquisition cost Difference	¥ 33.40° (7.5° (7.	\$ 2,720 3,341 (612) 4 \$2,104,771 2,130,620 (25,841) 0 \$ 293,954 302,271 (8,316) 1 \$ 606,952 613,750 (6,789) 2 \$1,203,856 1,214,591 (10,735) 1 \$ 414,142 421,568 (7,426) 3 \$2,521,633 2,555,539
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value Acquisition cost Difference Municipal government bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Other Balance-sheet value Acquisition cost Difference Subtotal Balance-sheet value Acquisition cost Difference Total	¥ 33.40° (7.5° (7.	\$ 2,720 3,341 (612) 4 \$2,104,771 2,130,620 (25,841) 0 \$ 293,954 302,271 (8,316) 1 \$ 606,952 613,750 (6,789) 2 \$1,203,856 1,214,591 (10,735) 1 \$ 414,142 421,568 (7,426) 3 \$2,555,539 (33,897)
Balance-sheet value Acquisition cost Difference Bonds Balance-sheet value Acquisition cost Difference National government bonds Balance-sheet value Acquisition cost Difference Municipal government bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Corporate bonds Balance-sheet value Acquisition cost Difference Other Balance-sheet value Acquisition cost Difference Subtotal Balance-sheet value Acquisition cost Difference	¥ 33.40° (7.5°) ¥257,62° 260,78° (3,16°) ¥ 35,98° 36,99° (1,018°) ¥ 74,29° 75,12° (83°) ¥147,35° 148,66° (1,31°) ¥ 50,69° 51,60° (90°) ¥308,64° 312,79°	3 \$ 2,720 3,341 (612) 4 \$2,104,771 2,130,620 (25,841) 302,271 (8,316) 1 \$ 606,952 613,750 (6,789) 2 \$1,203,856 1,214,591 (10,735) 1 \$ 414,142 421,568 (7,426) 3 \$2,555,539 (33,897) 0 \$3,697,712

Notes: I. Balance-sheet value is based on year-end market value, etc.
2. "Other" in this table includes foreign securities, mutual funds and monetary claims purchased.
3. This table does not include stocks and others with no market price and investments in partnerships.