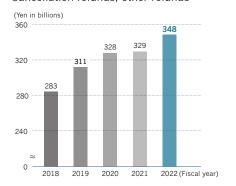
# FINANCIAL HIGHLIGHTS

#### PREMIUMS WRITTEN

#### 348 bn

Premiums written = Gross premiums written - Cancellation refunds, other refunds



# UNDERWRITING PROFIT, ORDINARY PROFIT, NET INCOME

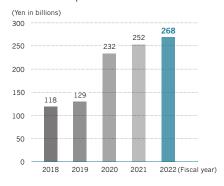
No underwriting profit was written.

All underwriting profits and investment income generated shall be set aside in an underwriting reserve for future major earthquakes in accordance with the Law on Earthquake Insurance.

#### **NET PREMIUMS WRITTEN**

#### 268 bn

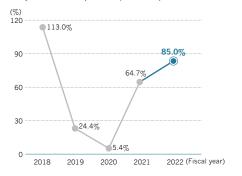
Net premiums written = Premiums written – Reinsurance premiums ceded



#### **NET LOSS RATIO**

#### 85.0%

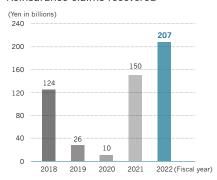
Net loss ratio = (Net claims paid + Loss adjustment expenses) ÷ Net premiums written



#### **NET CLAIMS PAID**

### 207 bn

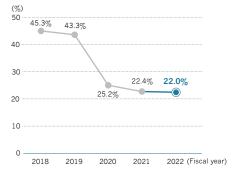
Net claims paid = Claims paid - Reinsurance claims recovered



#### **NET EXPENSE RATIO**

#### 22.0%

Net expense ratio = Underwriting expenses ÷ Net premiums written

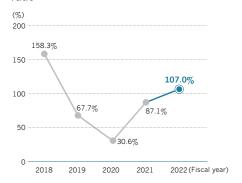




#### **COMBINED RATIO**

#### 107.0%

Combined ratio = Net loss ratio + Net expense ratio



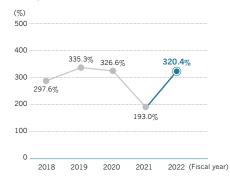
# NON-CONSOLIDATED SOLVENCY MARGIN RATIO

#### 320.4%

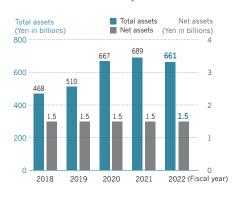
The solvency margin ratio is an indicator that shows the ratio of the solvency margin of capital and reserves against risks that exceed normal expectations, such as the occurrence of a major disaster or a significant drop in the price of assets held by the company.

The solvency margin ratio is one of the indicators used by administrative authorities to judge the soundness of an insurance company's management, and if the ratio is 200% or higher, the company is considered to have "adequate solvency to pay insurance claims.

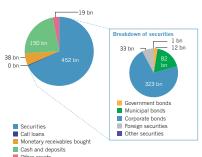
However, since JER has a special business structure based on the "Law Concerning Earthquake Insurance," the solvency margin ratio is not used as a numerical value for the administrative authority's criteria for issuing an improvement order, etc.



# TOTAL ASSETS, NET ASSETS



#### Breakdown of total assets



# FINANCIAL HIGHLIGHTS IN LAST 5 FISCAL YEARS

(Yen in millions)

	2018	2019	2020	2021	2022
Net premiums written Rate of change	118,679 22.0%	129,298 8.9%	232,822 80.1%	252,468 8.4%	268,987 6.5%
Net claims paid Rate of change	124,276 1,292.5%	26,223 (78.9%)	10,187 (61.2%)	150,088 1,373.2%	207,758 38.4%
Ordinary income Rate of change	199,942 97.4%	138,413 (30.8%)	234,352 69.3%	254,971 8.8%	413,488 62.2%
Ordinary expenses Rate of change	199,940 97.4%	138,415 (30.8%)	234,351 69.3%	254,970 8.8%	413,487 62.2%
Ordinary profit (loss) Rate of change	1	(2) (201.3%)	0 _	1 63.3%	0 (44.3%)
Net income (loss) Rate of change	1	(1) (174.3%)	0 _	1 351.4%	0 (83.9%)
Net loss ratio	113.0%	24.4%	5.4%	64.7%	85.0%
Net expense ratio	45.3%	43.3%	25.2%	22.4%	22.0%
Interest and dividend income Rate of change	1,107 (6.3%)	872 (21.2%)	752 (13.8%)	594 (21.0%)	778 30.9%
Income yield	0.22%	0.19%	0.13%	0.10%	0.13%
Realized yield	0.09%	0.09%	0.09%	0.14%	0.09%
Common stock Number of shares outstanding	1,000 2 mil. shares				
Net assets	1,543	1,537	1,538	1,529	1,501
Total assets	468,425	510,798	667,273	689,022	661,059
Underwriting reserves Rate of change	416,700 (15.9%)	466,474 11.9%	513,374 10.1%	520,665 1.4%	643,330 23.6%
Of which, risk reserves Rate of change	203,074 (33.2%)	222,835 9.7%	239,829 7.6%	231,150 (3.6%)	333,368 44.2%
Loans Rate of change	_	_	_	_ _	_
Securities Rate of change	228,248 14.0%	250,648 9.8%	365,834 46.0%	457,705 25.1%	452,280 (1.2%)
Non-consolidated solvency margin ratio	297.6%	335.3%	326.6%	193.0%	320.4%
Net assets per share	776.01 yen	773.32 yen	773.77 yen	769.30 yen	755.24 yen
Net income (loss) per share	0.79 yen	(0.59 yen)	0.17 yen	0.75 yen	0.12 yen
Dividend propensity	_	_	_	_	_
Number of employees	29	27	28	30	30

 $Our solvency \ margin \ ratio \ is \ not \ to \ be \ used \ as \ a \ figure \ for \ the \ criteria \ for \ triggering \ improvement \ orders, etc. \ is sued \ by \ administrative \ authorities.$