

6 平均PER・PBR  
Average PER・PBR

| 年<br>月<br>末<br><br><br>End of Year<br>or Month | 単純Average      |         |                         |                         |                |         |                         |                         | 加重Weighted Average |         |                           |                     |                |         |                       |                   |
|------------------------------------------------|----------------|---------|-------------------------|-------------------------|----------------|---------|-------------------------|-------------------------|--------------------|---------|---------------------------|---------------------|----------------|---------|-----------------------|-------------------|
|                                                | 第一部1st Section |         |                         |                         | 第二部2nd Section |         |                         |                         | 第一部1st Section     |         |                           |                     | 第二部2nd Section |         |                       |                   |
|                                                | PER            | PBR     | 1株当たり<br>当期純利益          | 1株当たり<br>純資産            | PER            | PBR     | 1株当たり<br>当期純利益          | 1株当たり<br>純資産            | PER                | PBR     | 親会社株主に<br>帰属する当期<br>純利益合計 | 純資産合計               | PER            | PBR     | 親会社株主に帰属する当<br>期純利益合計 | 純資産合計             |
|                                                |                |         | Net Income<br>Per Share | Net Assets<br>Per Share |                |         | Net Income<br>Per Share | Net Assets<br>Per Share |                    |         | Net Income                | Net Assets          |                |         | Net Income            | Net Assets        |
|                                                | 倍 times        | 倍 times | 円 ¥                     | 円 ¥                     | 倍 times        | 倍 times | 円 ¥                     | 円 ¥                     | 倍 times            | 倍 times | 円 ¥                       | 円 ¥                 | 倍 times        | 倍 times | 円 ¥                   | 円 ¥               |
| 2010                                           | 32.9           | 0.9     | 7.32                    | 282.31                  | 39.4           | 0.6     | 4.29                    | 282.94                  | 31.5               | 1.0     | 9,705,400,000,000         | 291,474,600,000,000 | 38.1           | 0.7     | 90,500,000,000        | 4,911,600,000,000 |
| 2011                                           | 15.0           | 0.8     | 14.06                   | 280.26                  | 15.9           | 0.6     | 9.82                    | 276.24                  | 15.5               | 0.9     | 16,359,400,000,000        | 296,246,600,000,000 | 15.9           | 0.6     | 190,500,000,000       | 4,863,400,000,000 |
| 2012                                           | 18.4           | 0.8     | 12.97                   | 282.46                  | 17.3           | 0.6     | 9.48                    | 269.04                  | 21.6               | 1.0     | 13,907,900,000,000        | 303,393,000,000,000 | 16.9           | 0.7     | 186,500,000,000       | 4,650,800,000,000 |
| 2013                                           | 23.5           | 1.1     | 13.83                   | 284.08                  | 20.0           | 0.7     | 10.27                   | 287.61                  | 26.6               | 1.4     | 17,373,157,789,086        | 335,559,054,213,698 | 20.3           | 0.9     | 271,082,923,561       | 6,165,671,178,000 |
| 2014                                           | 18.5           | 1.2     | 16.99                   | 266.89                  | 16.8           | 0.8     | 13.78                   | 298.90                  | 17.7               | 1.3     | 28,787,674,280,706        | 379,231,374,781,949 | 17.6           | 1.0     | 350,308,920,088       | 6,211,027,287,752 |
| 2015                                           | 18.5           | 1.2     | 16.63                   | 263.27                  | 14.4           | 0.7     | 14.45                   | 289.04                  | 18.4               | 1.3     | 31,700,236,646,868        | 457,757,801,766,161 | 18.3           | 1.0     | 342,380,211,545       | 6,410,604,157,548 |
| 2016                                           | 19.6           | 1.2     | 14.13                   | 233.71                  | 16.6           | 0.7     | 11.32                   | 254.92                  | 18.6               | 1.3     | 30,564,177,620,500        | 450,141,943,042,331 | 91.1           | 1.2     | 83,116,134,298        | 6,235,663,918,940 |
| 2017                                           | 21.7           | 1.4     | 13.57                   | 203.54                  | 17.4           | 0.9     | 11.46                   | 218.38                  | 19.4               | 1.4     | 35,255,197,344,283        | 471,214,954,901,972 | —              | 1.6     | -600,575,492,572      | 6,245,109,273,312 |
| 2018                                           | 14.9           | 1.1     | 139.67                  | 1,885.18                | 12.0           | 0.7     | 103.48                  | 1,859.99                | 13.1               | 1.1     | 43,059,926,128,219        | 504,910,174,516,333 | 6.1            | 1.0     | 1,183,338,048,474     | 7,441,146,403,550 |
| 2019                                           | 17.8           | 1.2     | 130.70                  | 1,886.42                | 13.2           | 0.7     | 108.60                  | 1,933.20                | 15.9               | 1.2     | 41,213,391,320,179        | 525,469,327,866,299 | 6.9            | 0.9     | 1,098,720,175,714     | 8,146,441,399,000 |
| 2018                                           | 3              | 20.2    | 13.61                   | 199.65                  | 17.2           | 0.9     | 11.15                   | 213.64                  | 17.8               | 1.4     | 36,291,068,667,067        | 475,080,533,591,972 | —              | 1.6     | -609,805,757,162      | 6,136,185,474,312 |
| 4                                              | 20.7           | 1.4     | 13.44                   | 196.15                  | 17.1           | 0.9     | 10.70                   | 206.46                  | 18.4               | 1.4     | 36,313,745,971,067        | 475,191,431,681,972 | —              | 1.6     | -608,161,266,162      | 6,139,825,623,312 |
| 5                                              | 20.4           | 1.4     | 13.48                   | 196.50                  | 17.1           | 0.9     | 10.81                   | 206.05                  | 18.0               | 1.4     | 36,500,394,793,578        | 476,023,014,681,972 | —              | 1.6     | -579,197,902,526      | 6,202,792,623,312 |
| 6                                              | 18.0           | 1.3     | 15.02                   | 206.09                  | 14.4           | 0.8     | 12.32                   | 209.04                  | 15.2               | 1.3     | 42,997,278,699,219        | 505,410,474,822,737 | 8.1            | 1.3     | 1,223,803,772,474     | 7,782,659,442,312 |
| 7                                              | 18.0           | 1.3     | 14.90                   | 203.95                  | 14.2           | 0.8     | 11.90                   | 203.91                  | 15.3               | 1.3     | 43,012,399,648,219        | 505,516,253,605,333 | 8.1            | 1.3     | 1,214,814,976,474     | 7,697,027,744,312 |
| 8                                              | 17.7           | 1.3     | 14.88                   | 203.56                  | 14.3           | 0.8     | 11.82                   | 203.60                  | 15.2               | 1.3     | 43,022,908,648,219        | 505,659,696,605,333 | 8.0            | 1.3     | 1,213,947,976,474     | 7,690,497,744,312 |
| 9                                              | 18.5           | 1.4     | 14.30                   | 193.95                  | 14.6           | 0.8     | 11.07                   | 192.78                  | 15.9               | 1.4     | 43,022,849,457,219        | 505,247,162,269,333 | 7.6            | 1.2     | 1,195,720,772,474     | 7,569,485,442,312 |
| 10                                             | 16.7           | 1.2     | 139.61                  | 1,892.93                | 13.8           | 0.8     | 103.51                  | 1,857.40                | 14.4               | 1.2     | 43,025,813,457,219        | 505,255,403,269,333 | 7.1            | 1.1     | 1,189,373,048,474     | 7,527,289,403,550 |
| 11                                             | 17.1           | 1.3     | 139.61                  | 1,889.58                | 13.6           | 0.8     | 103.93                  | 1,852.89                | 14.6               | 1.2     | 43,083,722,957,219        | 505,511,744,269,333 | 7.0            | 1.1     | 1,187,058,048,474     | 7,489,873,403,550 |
| 12                                             | 14.9           | 1.1     | 139.67                  | 1,885.18                | 12.0           | 0.7     | 103.48                  | 1,859.99                | 13.1               | 1.1     | 43,059,926,128,219        | 504,910,174,516,333 | 6.1            | 1.0     | 1,183,338,048,474     | 7,441,146,403,550 |
| 2019                                           | 1              | 15.4    | 139.69                  | 1,883.74                | 12.7           | 0.7     | 103.43                  | 1,858.17                | 13.8               | 1.2     | 43,480,402,128,219        | 505,756,738,516,333 | 6.3            | 1.0     | 1,181,155,548,474     | 7,451,870,403,550 |
| 2                                              | 16.0           | 1.2     | 139.51                  | 1,880.43                | 13.1           | 0.7     | 103.28                  | 1,858.88                | 14.1               | 1.2     | 43,486,110,128,219        | 505,846,987,516,333 | 6.4            | 1.0     | 1,177,932,548,474     | 7,430,260,403,550 |
| 3                                              | 15.9           | 1.2     | 137.99                  | 1,867.40                | 13.0           | 0.7     | 102.32                  | 1,853.50                | 13.9               | 1.2     | 43,469,530,435,912        | 505,722,403,516,333 | 6.4            | 1.0     | 1,169,177,427,474     | 7,392,605,407,550 |
| 4                                              | 16.2           | 1.2     | 137.62                  | 1,863.50                | 13.0           | 0.7     | 102.56                  | 1,856.17                | 14.2               | 1.2     | 43,476,443,435,912        | 505,739,679,516,333 | 6.4            | 1.0     | 1,167,930,227,474     | 7,389,936,702,550 |
| 5                                              | 15.2           | 1.1     | 136.62                  | 1,863.57                | 12.7           | 0.7     | 99.58                   | 1,856.76                | 13.3               | 1.1     | 43,350,360,000,348        | 505,119,470,516,333 | 6.2            | 1.0     | 1,143,506,587,838     | 7,387,758,466,550 |
| 6                                              | 15.8           | 1.1     | 133.40                  | 1,907.08                | 11.8           | 0.7     | 109.56                  | 1,918.75                | 14.4               | 1.1     | 40,985,790,820,179        | 524,718,688,002,973 | 5.4            | 0.9     | 1,323,533,274,238     | 8,206,129,964,550 |
| 7                                              | 16.1           | 1.1     | 133.29                  | 1,906.75                | 11.8           | 0.7     | 111.77                  | 1,935.89                | 14.6               | 1.1     | 41,008,338,820,179        | 525,109,672,866,299 | 5.4            | 0.9     | 1,321,687,651,809     | 8,191,971,674,550 |
| 8                                              | 15.4           | 1.1     | 133.18                  | 1,903.28                | 11.5           | 0.7     | 109.59                  | 1,938.21                | 14.0               | 1.1     | 41,228,511,820,179        | 525,198,466,866,299 | 6.1            | 0.8     | 1,105,102,078,809     | 8,135,586,937,550 |
| 9                                              | 16.1           | 1.1     | 132.74                  | 1,900.76                | 11.9           | 0.7     | 108.16                  | 1,938.01                | 14.7               | 1.2     | 41,224,023,820,179        | 525,309,912,866,299 | 6.3            | 0.9     | 1,099,352,935,952     | 8,131,467,937,550 |
| 10                                             | 17.1           | 1.2     | 132.40                  | 1,898.50                | 12.2           | 0.7     | 109.23                  | 1,939.97                | 15.4               | 1.2     | 41,215,536,820,179        | 525,256,952,866,299 | 6.5            | 0.9     | 1,098,876,210,714     | 8,120,622,609,000 |
| 11                                             | 17.4           | 1.2     | 131.79                  | 1,893.00                | 12.8           | 0.7     | 108.19                  | 1,931.07                | 15.7               | 1.2     | 41,235,740,320,179        | 525,449,217,866,299 | 6.9            | 0.9     | 1,099,210,820,714     | 8,143,476,562,000 |
| 12                                             | 17.8           | 1.2     | 130.70                  | 1,886.42                | 13.2           | 0.7     | 108.60                  | 1,933.20                | 15.9               | 1.2     | 41,213,391,320,179        | 525,469,327,866,299 | 6.9            | 0.9     | 1,098,720,175,714     | 8,146,441,399,000 |
| 2020                                           | 1              | 17.2    | 130.72                  | 1,887.52                | 13.3           | 0.8     | 109.06                  | 1,930.76                | 15.5               | 1.2     | 41,166,037,320,179        | 524,459,962,866,299 | 6.8            | 0.9     | 1,100,395,169,714     | 8,159,984,818,000 |
| 2                                              | 14.9           | 1.0     | 130.49                  | 1,885.16                | 11.7           | 0.6     | 107.68                  | 1,941.71                | 14.0               | 1.1     | 41,175,470,320,179        | 524,638,952,866,299 | 5.9            | 0.8     | 1,097,150,169,714     | 8,155,099,818,000 |
| 3                                              | 14.5           | 1.0     | 127.75                  | 1,882.91                | 10.5           | 0.6     | 106.18                  | 1,950.27                | 13.3               | 1.0     | 40,250,527,110,603        | 525,662,363,891,299 | 4.9            | 0.7     | 1,113,386,807,714     | 8,084,225,516,000 |

注: (1)本資料は、各月末現在において株価指数の算出対象となっている東証市場第一部・第二部上場会社を対象とした。また、連結財務諸表を作成している会社の場合は連結の財務数値を、連結財務諸表を作成していない会社は単体の財務数値を用いて算出した。  
(2)本表の作成に当たって使用した親会社株主に帰属する当期純利益及び純資産は、2019年1月期から2019年12月期までの確定数値である。  
(3)売買単位の100株への統一に伴い、2018年10月から単位換算を1000株から100株に変更している。当該変更により、2018年10月以降の1株当たり当期純利益及び1株当たり純資産の水準は2018年9月以前と異なっている。  
(4)株式分割・公募・転換社債型新株予約権付社債の株式転換等により株式数に変動がある場合は、その都度1株当たり当期純利益及び純資産の変更を行っている。  
(5)掲載指標の計算式は次のとおりである。

Notes: (1)This statistical data covers companies listed on the 1st and 2nd Sections of TSE whose stock prices are used to calculate stock price indices at the end of each month. We calculate the average for PER and PBR as indicated below. We produce figures based on consolidated financial statements if companies prepare them and non-consolidated financial statements if they do not prepare consolidated financial statements.  
(2) Figures of Net Income and Net Assets are based on the fixed figures during the term January 2019 to December 2019.  
(3) We changed the calculation method of unit conversion from 1,000 shares to 100 shares after the standardization of trading units to 100-share lots that went into effect in October 2018. Therefore, the numerical level of Net Income Per Share and Net Assets Per Share from October 2018 are different than those from September 2018 and earlier.  
(4) If the number of shares is changed due to allotments to shareholders, public offerings, conversion of convertible bonds and so forth, Net Income Per Share and Net Assets Per Share are adjusted each time accordingly.  
(5) Calculation Formulas:

単純PER

=

株価合計

1株当たり当期純利益(年率換算)合計

単純PBR

=

株価合計

1株当たり純資産合計

1株当たり  
当期純利益

=

1株当たり当期純利益(年率換算)合計

銘柄数

1株当たり  
純資産

=

1株当たり純資産合計

銘柄数

加重PER

=

時価総額合計

親会社株主に帰属する当期純利益合計

加重PBR

=

時価総額合計

純資産合計

Average PER

=

Aggregate of Stock Price

Aggregate of Net Income Per Share

Weighted PER

=

Aggregate of Market Capitalization

Aggregate of Net Income

Average PBR

=

Aggregate of Stock Price

Aggregate of Net Assets Per Share

Net Income  
Per Share

=

Aggregate of Net Income Per Share

Number of Issues

Net Assets  
Per Share

=

Aggregate of Net Assets Per Share

Number of Issues

Weighted PBR

=

Aggregate of Market Capitalization

Aggregate of Net Assets