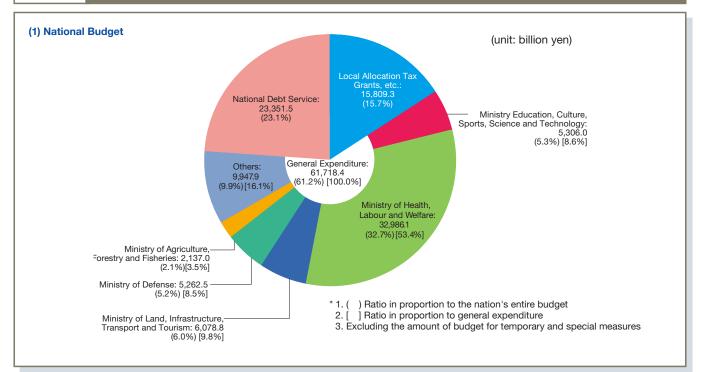
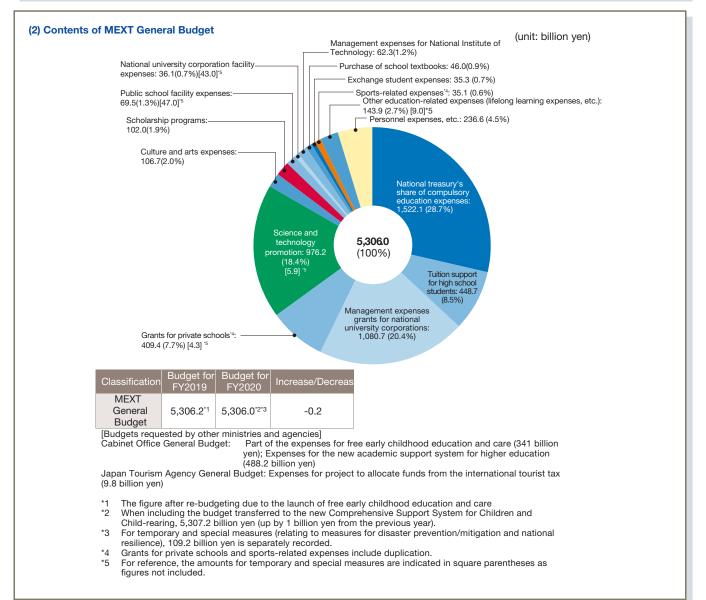
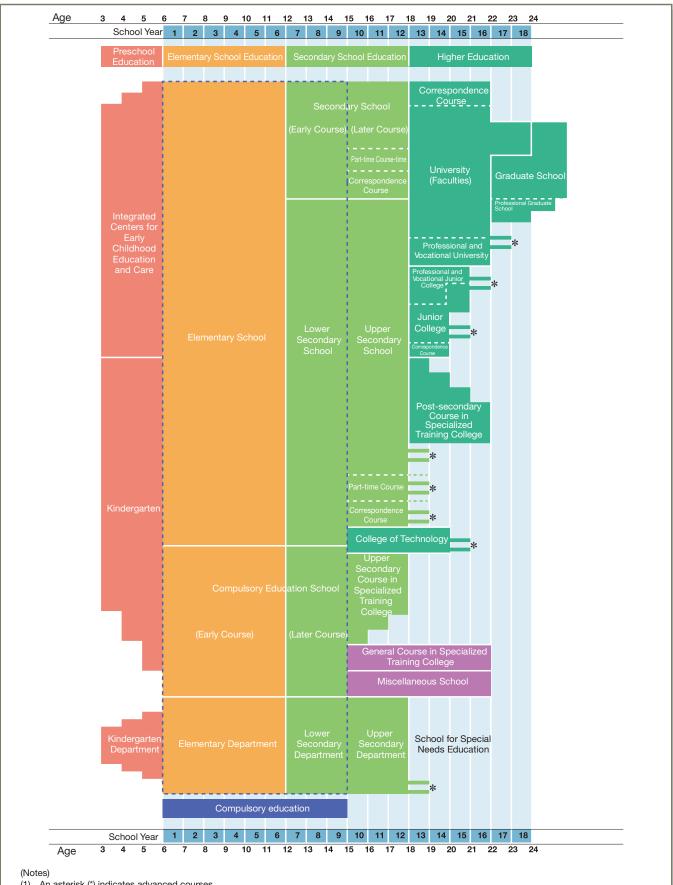
Data 1 Budget for FY2020





Japanese School Systems Data 2

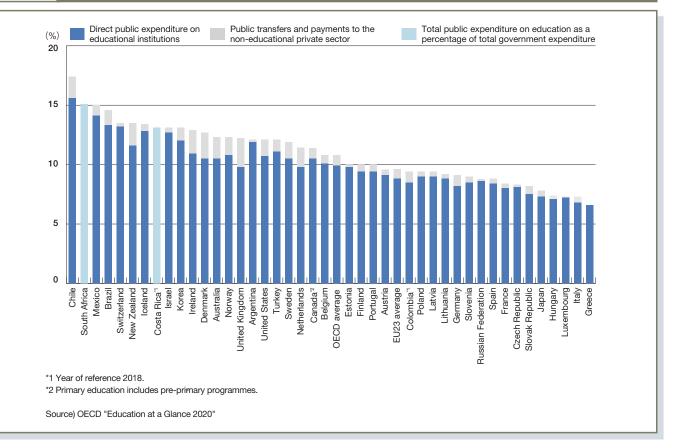


(1) An asterisk (*) indicates advanced courses.

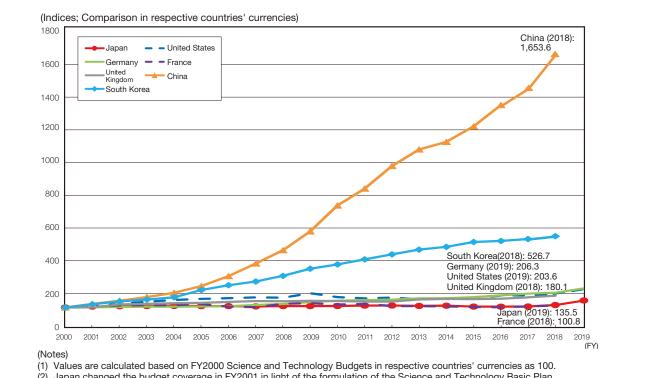
(2) Upper secondary schools, later courses of secondary schools, universities, junior colleges and upper secondary departments of schools for special needs education may have an additional course running for at least one year. An integrated center for early childhood education and care is both a school and child welfare facility and admits children who are up to two (3)

- vears old.
- The general courses at specialized training colleges and miscellaneous schools do not have standardized age or other qualification require-(4) ments for admission.

Data 3 Composition of total public expenditure on education as a percentage of total government expenditure (2017)



Data 4 Trends in Science and Technology Budget per Country Based on FY2000 as 100

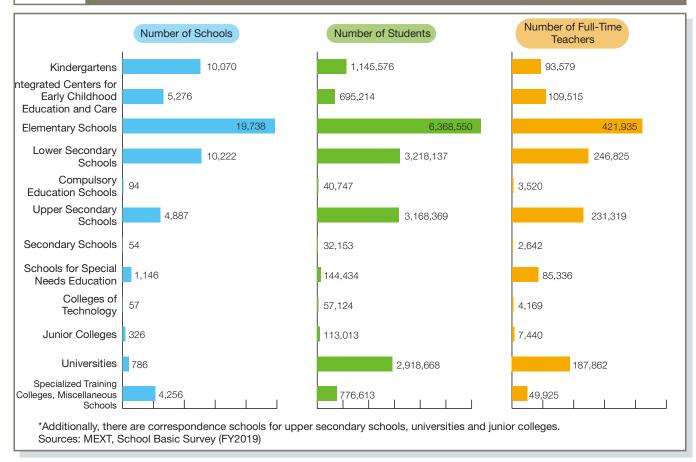


(2) Japan changed the budget coverage in FY2001 in light of the formulation of the Science and Technology Basic Plan.(3) Values for FY2019 for the United States and Germany are provisional.

(Sources) Japan: prepared by MEXT based on the data of the Cabinet Office

Other countries: prepared by MEXT based on the "Japanese Science and Technology Indicators 2020" of the National Institute of Science and Technology Policy, MEXT

Data 5 Number of Schools, Students and Teachers (As of May 1, 2019)



Data 6 Transition of Population of 18-years-olds and percentages of entering higher education institutions

