

AP-APPROVED GRAPHING CALCULATORS

| Casio | Casio cont. | Radio Shack | Texas Instruments |
|------------------------|------------------------|--------------------|------------------------|
| FX-6000 Series | Graph95 Series* | EC-4033 | TI-73 |
| FX-6200 Series | Graph100 Series* | EC-4034 | TI-80 |
| FX-6300 Series | FX-CG500*† | EC-4037 | TI-81 |
| FX-6500 Series | | | TI-82* |
| FX-7000 Series | Hewlett-Packard | Sharp | TI-83* |
| FX-7300 Series | HP-9G | EL-5200 | TI-83 Plus* |
| FX-7400 Series | HP-28 Series* | EL-9200 Series* | TI-83 Plus Silver* |
| FX-7500 Series | HP-38G* | EL-9300 Series* | TI-84 Plus* |
| FX-7700 Series | HP-39 Series* | EL-9600 Series*† | TI-84 Plus CE* |
| FX-7800 Series | HP-40 Series* | EL-9900 Series* | TI-84 Plus Silver* |
| FX-8000 Series | HP-48 Series* | | TI-84 Plus C Silver* |
| FX-8500 Series | HP-49 Series* | Other | TI-84 Plus T* |
| FX-8700 Series | HP-50 Series* | Datexx DS-883 | TI-84 Plus CE-T* |
| FX-8800 Series | HP Prime* | Micronta | TI-85* |
| Graph25 Series | | NumWorks | TI-86* |
| FX-9700 Series* | | Smart ² | TI-89* |
| FX-9750 Series* | | | TI-89 Titanium* |
| FX-9860 Series* | | | TI-Nspire* |
| CFX-9800 Series* | | | TI-Nspire CX* |
| CFX-9850 Series* | | | TI-Nspire CX II* |
| CFX-9950 Series* | | | TI-Nspire CX II-T* |
| CFX-9970 Series* | | | TI-Nspire CAS* |
| FX 1.0 Series* | | | TI-Nspire CX CAS* |
| Algebra FX 2.0 Series* | | | TI-Nspire CX II CAS* |
| FX-CG-10* | | | TI-Nspire CX II-T CAS* |
| FX-CG-20 Series* | | | TI-Nspire CM-C* |
| FX-CG-50* | | | TI-Nspire CM-C CAS* |
| Graph35 Series* | | | TI-Nspire CX-C CAS* |
| Graph75 Series* | | | TI-Nspire CX II-C CAS* |

* Graphing calculators with the expected built-in capabilities for AP Calculus are indicated with an asterisk. See the [AP Calculus AB and BC Course and Exam Description](#), effective Fall 2020 for details. However, students may bring any calculator on the list to the exam; any model within each series is acceptable. Only approved graphing calculators from the list are permitted for the AP Calculus Exams.

† The use of the stylus is not permitted.

This list will be updated at collegeboard.org/ap/calculators, as necessary, to include new approved calculators. Check this list periodically, and before the administration of the exams, to ensure that students have the most up-to-date information.

This list only includes approved graphing calculators. There is not an approved list of scientific (nongraphing) calculators.