## Your Question:

You asked how many states use end-of-course assessments:

- As part of a student final course grade.
- On a pass/fail basis for high school graduation (exit exam).


## Our Response:

In the 2017-18 school year, 25 states are administering end-of-course assessments in one or more subject areas. Of these states:

- Exit exams: Eleven states are using one or more end-of-course assessments as exit exams. In addition, Ohio allows students to use end-of-course assessments as one of three options to complete an exit exam requirement. Three states are scheduled to discontinue using end-of-course exams as exit exams after the Class of 2019, while two states are scheduled to begin using end-of-course exams as exit exams with the Class of 2019.
- Factoring into final course grade: Six states currently require that end-of-course exam scores be factored into a student's final course grade, with two more states adding this requirement in the 2018-19 school year.

The table below indicates which states currently administer end-of-course assessments in which subjects, and for which purposes.

| State | End-of-course exam subjects | Exit exam? | \% of exam score factored into student final course grade? | Sources |
| :---: | :---: | :---: | :---: | :---: |
| Arizona | - English 9 <br> - English 10 <br> - English 11 <br> - Algebra I <br> - Geometry <br> - Algebra II | No | No | Arizona Department of Education AzMERIT brochure |
| Florida | - Algebra 1 <br> - Geometry <br> - Biology 1 <br> - Civics ${ }^{1}$ <br> - U.S. History | Yes, for Algebra 1 <br> No for other EOCs | Yes - 30\% for all EOCs. | $\begin{aligned} & \text { West's F.S.A. § } \\ & 1003.4282 \text { (3)(b), } \\ & \text { (c), (d), § } \\ & 1003.4156(1)(\mathrm{c}) \end{aligned}$ |
| Georgia | - Ninth Grade Literature and Composition <br> - American Literature and Composition | No | Yes - 20\% for all EOCs. | Ga Comp. R. \& Regs. 160-4-2.13(2)(f); Georgia Dept. of Ed. webpage |

[^0]| State | End-of-course exam subjects | Exit exam? | \% of exam score factored into student final course grade? | Sources |
| :---: | :---: | :---: | :---: | :---: |
|  | - Algebra I or Coordinate Algebra <br> - Geometry or Analytic Geometry <br> - Biology <br> - Physical Science <br> - U.S. History <br> - Economics/Business/Free Enterprise |  |  |  |
| Hawaii | - Algebra I <br> - Algebra II <br> - Biology I <br> - U.S. History | No | No | Hawaii Dept. of Ed. webpage |
| Idaho | - Biology <br> - Chemistry | No | No | Idaho Dept. of Ed. webpage |
| Indiana | - English 10 <br> - Algebra I | Yes, through Class of 2018 | No | Indiana Dept. of Ed. webpage |
| Kentucky | - English 10 <br> - Algebra II <br> - Biology <br> - U.S. History | No | Determined by district or school council policy. ${ }^{2}$ | 703 Ky. Admin. Regs. 5:200, Section 4, (d)(1); Kentucky Dept. of Ed. webpage |
| Louisiana | - English II <br> - English III <br> - Algebra I <br> - Geometry <br> - Biology <br> - American History | Yes - students must pass three end-ofcourse exams: <br> - English II or III <br> - Algebra I or Geometry <br> - Biology or American History | Yes - percentage must be 15-30\% of final course grade, to be determined by LEA. | La. Admin Code. tit. <br> 28, Pt XI, § 6803(B), <br> La. Admin Code. tit. <br> 28, Pt CXV, § 2319 <br> (B)(2)(a), Pt CXV, § <br> 2318 (B)(2)(a) |
| Maryland | - Biology <br> - Government | Yes, for Government. | No | COMAR <br> 13A.03.02.06; <br> Maryland State <br> Dept. of Ed. <br> Graduation <br> Requirements FAQs |
| Massachusetts | - Biology <br> - Chemistry <br> - Introductory Physics | Yes - students must earn minimum score | No | Massachusetts Dept. of Ed. webpage |

[^1]| State | End-of-course exam subjects | Exit exam? | \% of exam score factored into student final course grade? | Sources |
| :---: | :---: | :---: | :---: | :---: |
|  | - Technology/Engineering | on one of the science EOCs. |  |  |
| Mississippi | - English II <br> - Algebra I <br> - Biology I <br> - U.S. History | Yes, through Class of 2018 | Yes, beginning school year 2018-19-25\% for all EOCs | Mississippi State Board Agenda Item April 21, 2016 |
| Missouri | - English II <br> - Algebra I <br> - Biology <br> - Government <br> Administered at district option: <br> - English I <br> - Algebra II <br> - Geometry <br> - Physical Science <br> - American History | No | No | Missouri Dept. of Elementary and Secondary Ed. webpage |
| Nevada | - ELA <br> - Math I Emphasis on Algebra I <br> - Math II Emphasis on Geometry <br> - Integrated Mathematics 1 <br> - Integrated Mathematics 2 | Yes, eff. Class of 2019, students must pass ELA I and II and Math I and II. <br> Eff. Class of 2020: students must pass EOC in science. | Yes, phased in: 2017-18: District option 2018-19: 10\% of course grade 2019-20: 15\% of course grade 2020-21: 20\% of course grade | NAC 389.6552; Nevada Dept. of Ed. webpage |
| New Jersey | - Biology | No | No | New Jersey Dept. of Ed. webpage |
| New Mexico | 25 EOCs available across five subject areas: Reading, writing, math, science, social studies. | Yes, for social studies EOC | No | New Mexico Public <br> Ed. Dept. 2018 <br> grad. asst. reqts. |
| New York | - English Language Arts <br> - Algebra I <br> - Algebra II <br> - Geometry <br> - Living Environment <br> - Physical Setting/Earth Science <br> - Physical Setting/Chemistry <br> - Physical Setting/Physics | Yes. Students must pass a Regents exam in: <br> - English language arts <br> - Math <br> - Science <br> - Social Studies <br> - Pathways (or meet all the requirements of | No | 8 NYCRR 100.5; <br> New York State Ed. <br> Dept. <br> Diploma/Credential Reqts.; June 2018 testing schedule |


| State | End-of-course exam subjects | Exit exam? | \% of exam score factored into student final course grade? | Sources |
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|  | - U.S. History and Government <br> - Global Studies <br> - Global History \& Geography | the CDOS Commencement Credential) |  |  |
| North Carolina | - English II <br> - NC Math 1 <br> - Biology | No | Yes. Per LEA policy, at least 25\% of final course grade. | 16 NCAC 6D.0305; <br> North Carolina Dept. of Public Instruction webpage |
| Ohio | - English I <br> - English II <br> - Algebra I <br> - Geometry OR <br> - Integrated Math I <br> - Integrated Math II <br> - Biology (or Physical Science for Class of 2018 only) <br> - American History <br> - American Government | Eff. Class of 2018, one of three options for students to fulfill graduation requirements beyond Carnegie units. | No | R.C. § 3301.0712; Ohio Dept. of Ed. webpage |
| Pennsylvania | - Literature <br> - Algebra I <br> - Biology | Yes, eff. Class of 2019 | No | 22 Pa. Code § 4.51b; Pennsylvania Dept. of Ed. webpage |
| South Carolina | - English 1 <br> - Algebra 1 <br> - Biology 1 <br> - U.S. History and the Constitution | No | Yes - 20\% for all EOCs. | S.C. Code of Regulations R. 43262(I)(H); South Carolina Dept. of Ed. webpage |
| Tennessee | - English I <br> - English II <br> - English III <br> - Integrated Math I <br> - Integrated Math II <br> - Integrated Math III <br> - Algebra I <br> - Algebra II <br> - Geometry <br> - Biology <br> - Chemistry <br> - U.S. History/Geography | No | Yes - 25\% for all EOCs. |  <br> Regs. 0520-01-03- <br> .06(1)(d); <br> Tennessee Dept. of <br> Ed. webpage |


| State | End-of-course exam subjects | Exit exam? | \% of exam score factored into student final course grade? | Sources |
| :---: | :---: | :---: | :---: | :---: |
| Texas | - English I <br> - English II <br> - Algebra I <br> - Biology <br> - U.S. History <br> Administered at district option: <br> - English III <br> - Algebra II | Yes | No | V.T.C.A., Education Code § 39.023(c); Texas Education Agency webpage |
| Utah | - Language Arts 9 <br> - Language Arts 10 <br> - Language Arts 11 <br> - Secondary Mathematics I <br> - Secondary Mathematics II <br> - Secondary Mathematics III <br> - Earth Science <br> - Biology <br> - Chemistry <br> - Physics | No | No | Utah State Board of Education webpage |
| Virginia | - Reading <br> - Writing <br> - Algebra I <br> - Geometry <br> - Algebra II <br> - Earth Science <br> - Biology <br> - Chemistry <br> - World History \& Geography to 1500 <br>  <br> Geography 1500-Present <br> - World Geography <br> - Virginia \& U.S. History <br> - Virginia \& U.S. Government | Yes - students must pass two EOCs in English, and one each in math, lab science, and history \& social sciences, plus one studentselected subject (total of six EOCs). <br> This will reduce to five EOCs (no student-selected subject) eff. Class of 2022. | No | Virginia Dept. of Ed. webpages on English, math, science, social studies; regulations revision approved fall 2017 |
| Washington | - Algebra 1/Integrated Math 1 <br> - Geometry/Integrated Math 2 | Yes, through Class of 2018. Students must pass either Algebra 1/Integrated Math 1 or <br> Geometry/Integrated Math 2. | No | Washington Office of Superintendent of Public Instruction webpage |


[^0]:    ${ }^{1}$ Must be taken in grades six to eight for a student to be promoted to high school (West's F.S.A. § 1003.4156(1)(c))

[^1]:    ${ }^{2}$ If the district or school council's policies do not include end-of-course exam grades in the grading policy or if the end-of-course examination grade percentage is under 20 percent, the district must submit an annual report to the Commissioner of Education that provides justification for not using end-of-course examinations for at least 20 percent of a student's final course grade. (703 Ky. Admin. Regs. 5:200, Section 4, (d)(3))

