REFERENCE TITLE: schools; special education weights; funding

State of Arizona House of Representatives Fifty-fourth Legislature Second Regular Session 2020

### **HB 2514**

Introduced by
Representatives Lieberman: Blanc, Butler, Cano, Chávez, Longdon, Senators
Alston, Bradley

#### AN ACT

AMENDING SECTIONS 15-779, 15-779.02, 15-901 AND 15-943, ARIZONA REVISED STATUTES; APPROPRIATING MONIES; RELATING TO SCHOOL FINANCE.

(TEXT OF BILL BEGINS ON NEXT PAGE)

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Be it enacted by the Legislature of the State of Arizona: Section 1. Section 15-779, Arizona Revised Statutes, is amended to read:

#### 15-779. <u>Definitions</u>

In this article, unless the context otherwise requires:

- 1. "ECONOMICALLY DISADVANTAGED PUPIL" MEANS A PUPIL WHO MEETS THE ECONOMIC ELIGIBILITY REQUIREMENTS ESTABLISHED UNDER THE NATIONAL SCHOOL LUNCH AND CHILD NUTRITION ACTS (42 UNITED STATES CODE SECTIONS 1751 THROUGH 1785) FOR FREE OR REDUCED-PRICE LUNCHES.
- 1. 2. "Gifted education" means appropriate academic course offerings and services that are required to provide an educational program that is an integral part of the regular school day and that is commensurate with the academic abilities and potential of a gifted pupil.
  - 2. 3. "Gifted pupil":
- (a) Means a child who is of lawful school age, who due to superior intellect or advanced learning ability, or both, is not afforded an opportunity for otherwise attainable progress and development in regular classroom instruction and who needs appropriate gifted education services, to achieve at levels commensurate with the child's intellect and ability.
- (b) INCLUDES AN ECONOMICALLY DISADVANTAGED PUPIL OR A MINORITY PUPIL WHO HAS BEEN UNDERREPRESENTED IN GIFTED EDUCATION PROGRAMS.
- Sec. 2. Section 15-779.02, Arizona Revised Statutes, is amended to read:

# 15-779.02. <u>Gifted pupils; scope and sequence; annual financial report</u>

- A. The governing board of each school district shall develop a scope and sequence for the identification process of and curriculum modifications for gifted pupils to ensure that gifted pupils receive gifted education commensurate with their academic abilities and potentials. Programs and services for gifted pupils shall be provided as an integrated, differentiated learning experience during the regular school day. The scope and the sequence shall:
- 1. Provide for routine screening for gifted pupils using one or more tests adopted by the state board as prescribed in section 15-203, subsection A, paragraph 15 and section 15-779.01. School districts may identify any number of pupils as gifted but shall identify as gifted at least those pupils who score at or above the ninety-seventh percentile, based on national norms, on a test adopted by the state board of education.
- 2. Include an explanation of how gifted education for gifted pupils differs from regular education in such areas as:
- (a) Content, including a broad based BROAD-BASED interdisciplinary curriculum.
  - (b) Process, including higher level HIGHER-LEVEL thinking skills.

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- (c) Product, including variety and complexity.
- (d) Learning environment, including flexibility.
- 3. Include criteria, which shall be reviewed by the state board of education and the department of education at least once every four years, that address the elements of program design, identification, curriculum, instruction, social development, emotional development, professional development of administrators, teachers, school psychologists and counselors, parent involvement, community involvement, program assessment and budgeting. The budget information shall include separate data on identification and program costs and any other data required by the superintendent of public instruction to administer and evaluate the program effectively.
- B. The governing board shall submit the scope and the sequence to the department of education for approval on or before July 1 if any changes were made during the previous fiscal year. The governing board shall submit the scope and the sequence to the department of education for approval on or before July 1 every five years if no changes were made during the previous five years. All school districts shall provide to gifted pupils gifted education commensurate with their academic abilities and potentials.
- C. If the governing board fails to submit the scope and sequence for gifted pupils as prescribed in subsection B of this section or if the scope and sequence submitted by the governing board fails to receive full approval by the superintendent of public instruction, the school district is not eligible to receive state aid for the group  $rac{A}{}$  B weight for  $rac{\mathsf{Seven}}{}$ per cent of the student count GIFTED PUPILS and shall compute the weighted student count for pupils in group  $\leftarrow$  B as provided in section 15-943 by adjustment of ADJUSTING the student count accordingly. On or before December 1 of each year, the department of education shall notify those school districts that appear to be in noncompliance and note the specific areas of deficiencies that must be corrected on or before April 1 of the following year to be eligible to use the actual student count rather than an adjusted student count. On or before April 15 of each year, the department shall notify those districts that must use an adjusted student count for the next fiscal year's state aid as provided in chapter 9 of this title.
- D. The annual financial report of a school district as prescribed in section 15-904 shall include the amount of monies spent on programs for gifted pupils and the number of pupils enrolled in programs or receiving services by grade level.
- Sec. 3. Section 15-901, Arizona Revised Statutes, is amended to read:

15-901. <u>Definitions</u>

A. In this title, unless the context otherwise requires:

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- 1. "Average daily membership" means the total enrollment of fractional students and full-time students, minus withdrawals, of each school day through the first one hundred days or two hundred days in session, as applicable, for the current year. Withdrawals include students who are formally withdrawn from schools and students who are absent for ten consecutive school days, except for excused absences identified by the department of education. For the purposes of this section, school districts and charter schools shall report student absence data to the department of education at least once every sixty days in session. For computation purposes, the effective date of withdrawal shall be retroactive to the last day of actual attendance of the student or excused absence.
  - (a) "Fractional student" means:
- (i) For common schools, a preschool child who is enrolled in a program for preschool children with disabilities of at least three hundred sixty minutes each week that meets at least two hundred sixteen hours over the minimum number of days or a kindergarten student who is at least five years of age before January 1 of the school year and enrolled in a school kindergarten program that meets at least three hundred fifty-six hours for one hundred eighty-day school year, or the instructional hours In computing the average daily membership, prescribed in this section. preschool children with disabilities and kindergarten students shall be counted as one-half of a full-time student. For common schools, a part-time student is a student enrolled for less than the total time for a full-time student as defined in this section. A part-time common school student shall be counted as one-fourth, one-half or three-fourths of a full-time student if the student is enrolled in an instructional program that is at least one-fourth, one-half or three-fourths of the time a full-time student is enrolled as defined in subdivision (b) of this paragraph. The hours in which a student is scheduled to attend a common school during the regular school day shall be included in the calculation of the average daily membership for that student.
- (ii) For high schools, a part-time student who is enrolled in less than four subjects that count toward graduation as defined by the state board of education, each of which, if taught each school day for the minimum number of days required in a school year, would meet a minimum of one hundred twenty-three hours a year, or the equivalent, in a recognized high school. The average daily membership of a part-time high school student shall be 0.75 if the student is enrolled in an instructional program of three subjects that meet at least five hundred forty hours for a one hundred eighty-day school year, or the instructional hours prescribed in this section. The average daily membership of a part-time high school student shall be 0.5 if the student is enrolled in an instructional program of two subjects that meet at least three hundred sixty hours for a one hundred eighty-day school year, or the instructional

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hours prescribed in this section. The average daily membership of a part-time high school student shall be 0.25 if the student is enrolled in an instructional program of one subject that meets at least one hundred eighty hours for a one hundred eighty-day school year, or the instructional hours prescribed in this section. The hours in which a student is scheduled to attend a high school during the regular school day shall be included in the calculation of the average daily membership for that student.

- (b) "Full-time student" means:
- (i) For common schools, a student who is at least six years of age before January 1 of a school year, who has not graduated from the highest grade taught in the school district and who is regularly enrolled in a course of study required by the state board of education. First, second and third grade students or ungraded group B children with disabilities who are at least five, but under six, years of age by September 1 must be enrolled in an instructional program that meets for a total of at least seven hundred twelve hours for a one hundred eighty-day school year, or the instructional hours prescribed in this section. Fourth, fifth, sixth, seventh and eighth grade students must be enrolled in an instructional program that meets for a total of at least eight hundred ninety hours for one hundred eighty-day school year, or the instructional prescribed this section. including eguivalent in the instructional hours for schools that operate on a one forty-four-day school year. The hours in which a student is scheduled to attend a common school during the regular school day shall be included in the calculation of the average daily membership for that student.
- (ii) For high schools, a student who has not graduated from the highest grade taught in the school district and who is enrolled in at least an instructional program of four or more subjects that count toward graduation as defined by the state board of education, each of which, if taught each school day for the minimum number of days required in a school year, would meet a minimum of one hundred twenty-three hours a year, or the equivalent, that meets for a total of at least seven hundred twenty hours for a one hundred eighty-day school year, or the instructional hours prescribed in this section in a recognized high school. A full-time student shall not be counted more than once for computation of average daily membership. The average daily membership of a full-time high school student shall be 1.0 if the student is enrolled in at least four subjects that meet at least seven hundred twenty hours for a one hundred eighty-day school year, or the equivalent instructional hours prescribed in this section. The hours in which a student is scheduled to attend a high school during the regular school day shall be included in the calculation of the average daily membership for that student.
- (iii) If a child who has not reached five years of age before September 1 of the current school year is admitted to kindergarten and

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repeats kindergarten in the following school year, a school district or charter school is not eligible to receive basic state aid on behalf of that child during the child's second year of kindergarten. If a child who has not reached five years of age before September 1 of the current school year is admitted to kindergarten but does not remain enrolled, a school district or charter school may receive a portion of basic state aid on behalf of that child in the subsequent year. A school district or charter school may charge tuition for any child who is ineligible for basic state aid pursuant to this item.

- (iv) Except as otherwise provided by law, for a full-time high school student who is concurrently enrolled in two school districts or two charter schools, the average daily membership shall not exceed 1.0.
- (v) Except as otherwise provided by law, for any student who is concurrently enrolled in a school district and a charter school, the average daily membership shall be apportioned between the school district and the charter school and shall not exceed 1.0. The apportionment shall be based on the percentage of total time that the student is enrolled in or in attendance at the school district and the charter school.
- (vi) Except as otherwise provided by law, for any student who is concurrently enrolled, pursuant to section 15-808, in a school district and Arizona online instruction or a charter school and Arizona online instruction, the average daily membership shall be apportioned between the school district and Arizona online instruction or the charter school and Arizona online instruction and shall not exceed 1.0. The apportionment shall be based on the percentage of total time that the student is enrolled in or in attendance at the school district and Arizona online instruction or the charter school and Arizona online instruction.
- (vii) For homebound or hospitalized, a student receiving at least four hours of instruction per week.
- (c) "Regular school day" means the regularly scheduled class periods intended for instructional purposes. Instructional purposes may include core subjects, elective subjects, lunch, study halls, music instruction, and other classes that advance the academic instruction of pupils, except that instructional purposes shall not include athletic practices or extracurricular clubs and activities.
- 2. "Budget year" means the fiscal year for which the school district is budgeting and that immediately follows the current year.
- 3. "Common school district" means a political subdivision of this state offering instruction to students in programs for preschool children with disabilities and kindergarten programs and either:
  - (a) Grades one through eight.
  - (b) Grades one through nine pursuant to section 15-447.01.
- 4. "Current year" means the fiscal year in which a school district is operating.
  - 5. "Daily attendance" means:

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- (a) For common schools, days in which a pupil:
- (i) Of a kindergarten program or ungraded, but not group B children with disabilities, who is at least five, but under six, years of age by September 1 attends at least three-quarters of the instructional time scheduled for the day. If the total instruction time scheduled for the year is at least three hundred fifty-six hours but is less than seven hundred twelve hours, such attendance shall be counted as one-half day of attendance. If the instructional time scheduled for the year is at least six hundred ninety-two hours, "daily attendance" means days in which a pupil attends at least one-half of the instructional time scheduled for the day. Such attendance shall be counted as one-half day of attendance.
- (ii) Of the first, second or third grades attends more than three-quarters of the instructional time scheduled for the day.
- (iii) Of the fourth, fifth or sixth grades attends more than three-quarters of the instructional time scheduled for the day, except as provided in section 15-797.
- (iv) Of the seventh or eighth grades attends more than three-quarters of the instructional time scheduled for the day, except as provided in section 15-797.
- (b) For common schools, the attendance of a pupil at three-quarters or less of the instructional time scheduled for the day shall be counted as follows, except as provided in section 15-797 and except that attendance for a fractional student shall not exceed the pupil's fractional membership:
- (i) If attendance for all pupils in the school is based on quarter days, the attendance of a pupil shall be counted as one-fourth of a day's attendance for each one-fourth of full-time instructional time attended.
- (ii) If attendance for all pupils in the school is based on half days, the attendance of at least three-quarters of the instructional time scheduled for the day shall be counted as a full day's attendance and attendance at a minimum of one-half but less than three-quarters of the instructional time scheduled for the day equals one-half day of attendance.
- (c) For common schools, the attendance of a preschool child with disabilities shall be counted as one-fourth day's attendance for each thirty-six minutes of attendance, except as provided in paragraph 1, subdivision (a), item (i) of this subsection for children with disabilities up to a maximum of three hundred sixty minutes each week.
- (d) For high schools, the attendance of a pupil shall not be counted as a full day unless the pupil is actually and physically in attendance and enrolled in and carrying four subjects, each of which, if taught each school day for the minimum number of days required in a school year, would meet a minimum of one hundred twenty-three hours a year, or the equivalent, that count toward graduation in a recognized high school except as provided in section 15-797 and subdivision (e) of this

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 paragraph. Attendance of a pupil carrying less than the load prescribed shall be prorated.

- (e) For high schools, the attendance of a pupil may be counted as one-fourth of a day's attendance for each sixty minutes of instructional time in a subject that counts toward graduation, except that attendance for a pupil shall not exceed the pupil's full or fractional membership.
- (f) For homebound or hospitalized, a full day of attendance may be counted for each day during a week in which the student receives at least four hours of instruction.
- (g) For school districts that maintain school for an approved year-round school year operation, attendance shall be based on a computation, as prescribed by the superintendent of public instruction, of the one hundred eighty days' equivalency or two hundred days' equivalency, as applicable, of instructional time as approved by the superintendent of public instruction during which each pupil is enrolled.
  - 6. "Daily route mileage" means the sum of:
- (a) The total number of miles driven daily by all buses of a school district while transporting eligible students from their residence to the school of attendance and from the school of attendance to their residence on scheduled routes approved by the superintendent of public instruction.
- (b) The total number of miles driven daily on routes approved by the superintendent of public instruction for which a private party, a political subdivision or a common or a contract carrier is reimbursed for bringing an eligible student from the place of the student's residence to a school transportation pickup point or to the school of attendance and from the school transportation scheduled return point or from the school of attendance to the student's residence. Daily route mileage includes the total number of miles necessary to drive to transport eligible students from and to their residence as provided in this paragraph.
- 7. "District support level" means the base support level plus the transportation support level.
  - 8. "Eligible students" means:
- (a) Students who are transported by or for a school district and who qualify as full-time students or fractional students, except students for whom transportation is paid by another school district or a county school superintendent, and:
- (i) For common school students, whose place of actual residence within the school district is more than one mile from the school facility of attendance or students who are admitted pursuant to section 15-816.01 and who meet the economic eligibility requirements established under the national school lunch and child nutrition acts (42 United States Code sections 1751 through 1785) for free or reduced-price lunches and whose actual place of residence outside the school district boundaries is more than one mile from the school facility of attendance.

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- (ii) For high school students, whose place of actual residence within the school district is more than one and one-half miles from the school facility of attendance or students who are admitted pursuant to section 15-816.01 and who meet the economic eligibility requirements established under the national school lunch and child nutrition acts (42 United States Code sections 1751 through 1785) for free or reduced-price lunches and whose actual place of residence outside the school district boundaries is more than one and one-half miles from the school facility of attendance.
- (b) Kindergarten students, for purposes of computing the number of eligible students under subdivision (a), item (i) of this paragraph, shall be counted as full-time students, notwithstanding any other provision of law.
- (c) Children with disabilities, as defined by section 15-761, who are transported by or for the school district or who are admitted pursuant to chapter 8, article 1.1 of this title and who qualify as full-time students or fractional students regardless of location or residence within the school district or children with disabilities whose transportation is required by the pupil's individualized education program.
- (d) Students whose residence is outside the school district and who are transported within the school district on the same basis as students who reside in the school district.
- 9. "Enrolled" or "enrollment" means that a pupil is currently registered in the school district.
- 10. "GDP price deflator" means the average of the four implicit price deflators for the gross domestic product reported by the United States department of commerce for the four quarters of the calendar year.
- 11. "High school district" means a political subdivision of this state offering instruction to students for grades nine through twelve or that portion of the budget of a common school district that is allocated to teaching high school subjects with permission of the state board of education.
- 12. "Revenue control limit" means the base revenue control limit plus the transportation revenue control limit.
- 13. "Student count" means average daily membership as prescribed in this subsection for the fiscal year before the current year, except that for the purpose of budget preparation student count means average daily membership as prescribed in this subsection for the current year.
- 14. "Submit electronically" means submitted in a format and in a manner prescribed by the department of education.
- 15. "Total bus mileage" means the total number of miles driven by all buses of a school district during the school year.
- 16. "Total students transported" means all eligible students transported from their place of residence to a school transportation pickup point or to the school of attendance and from the school of

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 attendance or from the school transportation scheduled return point to their place of residence.

- 17. "Unified school district" means a political subdivision of this state offering instruction to students in programs for preschool children with disabilities and kindergarten programs and grades one through twelve.
  - B. In this title, unless the context otherwise requires:
- 1. "Base" means the revenue level per student count specified by the legislature.
- 2. "Base level" means the following amounts plus the percentage increases to the base level as provided in sections 15-902.04 and 15-952, except that if a school district or charter school is eligible for an increase in the base level as provided in two or more of these sections, the base level amount shall be calculated by compounding rather than adding the sum of one plus the percentage of the increase from those different sections:
  - (a) For fiscal year 2017-2018, \$3,683.27.
  - (b) For fiscal year 2018-2019, \$3,960.07.
  - (c) For fiscal year 2019-2020, \$4,150.43.
- 3. "Base revenue control limit" means the base revenue control limit computed as provided in section 15-944.
- 4. "Base support level" means the base support level as provided in section 15-943.
- 5. "Certified teacher" means a person who is certified as a teacher pursuant to the rules adopted by the state board of education, who renders direct and personal services to schoolchildren in the form of instruction related to the school district's educational course of study and who is paid from the maintenance and operation section of the budget.
- 6. "DD" means programs for children with developmental delays who are at least three years of age but under ten years of age. A preschool child who is categorized under this paragraph is not eligible to receive funding pursuant to section 15-943, paragraph 2, subdivision (b).
- 7. "ED, MIID, SLD, SLI and OHI" means programs for children with emotional disabilities, mild intellectual disabilities, a specific learning disability, a speech/language impairment and other health impairments. A preschool child who is categorized as SLI under this paragraph is not eligible to receive funding pursuant to section 15-943, paragraph 2, subdivision (b).
- 8. "ED-P" means programs for children with emotional disabilities who are enrolled in private special education programs as prescribed in section 15-765, subsection D, paragraph 1 or in an intensive school district program as provided in section 15-765, subsection D, paragraph 2.
- 9. "ELL" means English learners who do not speak English or whose native language is not English, who are not currently able to perform ordinary classroom work in English and who are enrolled in an English language education program pursuant to sections 15-751, 15-752 and 15-753.

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- 10. "Full-time equivalent certified teacher" or "FTE certified teacher" means for a certified teacher the following:
  - (a) If employed full time as defined in section 15-501, 1.00.
- (b) If employed less than full time, multiply 1.00 by the percentage of a full school day, or its equivalent, or a full class load, or its equivalent, for which the teacher is employed as determined by the governing board.
  - 11. "G" MEANS EDUCATIONAL PROGRAMS FOR GIFTED PUPILS.
- 11. 12. "Group A" means educational programs for career exploration, a specific learning disability, an emotional disability, a mild intellectual disability, remedial education, a speech/language impairment, developmental delay, homebound, bilingual, other health impairments and gifted pupils.
- 12. 13. "Group B" means educational improvements for pupils in kindergarten programs and grades one through three, EDUCATIONAL PROGRAMS FOR GIFTED PUPILS, educational programs for autism, a hearing impairment, a moderate intellectual disability, multiple disabilities, multiple disabilities with severe sensory impairment, orthopedic impairments, preschool severe delay, a severe intellectual disability and emotional disabilities for school age pupils enrolled in private special education programs or in school district programs for children with severe disabilities or visual impairment and English learners enrolled in a program to promote English language proficiency pursuant to section 15-752.
  - 13. 14. "HI" means programs for pupils with hearing impairment.
- 14. 15. "Homebound" or "hospitalized" means a pupil who is capable of profiting from academic instruction but is unable to attend school due to illness, disease, accident or other health conditions, who has been examined by a competent medical doctor and who is certified by that doctor as being unable to attend regular classes for a period of not less than three school months or a pupil who is capable of profiting from academic instruction but is unable to attend school regularly due to chronic or acute health problems, who has been examined by a competent medical doctor and who is certified by that doctor as being unable to attend regular classes for intermittent periods of time totaling three school months during a school year. The medical certification shall state the general medical condition, such as illness, disease or chronic health condition, that is the reason that the pupil is unable to attend school. Homebound or hospitalized includes a student who is unable to attend school for a period of less than three months due to a pregnancy if a competent medical doctor, after an examination, certifies that the student is unable to attend regular classes due to risk to the pregnancy or to the student's health.
- $\frac{15.}{16.}$  16. "K-3" means kindergarten programs and grades one through three.

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16. 17. "K-3 reading" means reading programs for pupils in kindergarten programs and grades one, two and three.
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- 17. 18. "MD-R, A-R and SID-R" means resource programs for pupils with multiple disabilities, autism and severe intellectual disability.
- $\frac{18.}{19.}$  "MD-SC, A-SC and SID-SC" means self-contained programs for pupils with multiple disabilities, autism and severe intellectual disability.
- 19. 20. "MD-SSI" means a program for pupils with multiple disabilities with severe sensory impairment.
- $\frac{20.}{21.}$  "MOID" means programs for pupils with moderate intellectual disability.
- $\frac{21.}{100}$  22. "OI-R" means a resource program for pupils with orthopedic impairments.
- 22. 23. "OI-SC" means a self-contained program for pupils with orthopedic impairments.
- $\frac{23.}{24.}$  "PSD" means preschool programs for children with disabilities as provided in section 15-771.
- 24. 25. "P-SD" means programs for children who meet the definition of preschool severe delay as provided in section 15-771.
- 25. 26. "Qualifying tax rate" means the qualifying tax rate specified in section 15-971 applied to the assessed valuation used for primary property taxes.
- $\frac{26.}{100}$  27. "Small isolated school district" means a school district that meets all of the following:
- (a) Has a student count of fewer than six hundred in kindergarten programs and grades one through eight or grades nine through twelve.
- (b) Contains no school that is fewer than thirty miles by the most reasonable route from another school, or, if road conditions and terrain make the driving slow or hazardous, fifteen miles from another school that teaches one or more of the same grades and is operated by another school district in this state.
- (c) Is designated as a small isolated school district by the superintendent of public instruction.
- $\frac{27.}{}$  28. "Small school district" means a school district that meets all of the following:
- (a) Has a student count of fewer than six hundred in kindergarten programs and grades one through eight or grades nine through twelve.
- (b) Contains at least one school that is fewer than thirty miles by the most reasonable route from another school that teaches one or more of the same grades and is operated by another school district in this state.
- (c) Is designated as a small school district by the superintendent of public instruction.
- 28. 29. "Transportation revenue control limit" means the transportation revenue control limit computed as prescribed in section 15-946.

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            29. 30. "Transportation support level" means the support level for
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     pupil transportation operating expenses as provided in section 15-945.
            30. 31. "VI" means programs for pupils with visual impairments.
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            Sec. 4. Section 15-943, Arizona Revised Statutes, is amended to
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     read:
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            15-943. Base support level
            The base support level FOR FISCAL YEAR 2024-2025 AND EACH FISCAL
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     YEAR THEREAFTER for each school district shall be computed as follows:
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            1. The following support level weights shall be used in paragraph
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     2. subdivision (a) of this section for the following school districts:
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            (a) For school districts whose student count in kindergarten
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     programs and grades one through eight is classified in column 1 of this
     subdivision, the support level weight for kindergarten programs and grades
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     one through eight is the corresponding support level weight prescribed in
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     column 2 or 3 of this subdivision, whichever is appropriate:
16
            Column 1
                                      Column 2
                                                                       Column 3
17
                                Support Level Weight
                                                                Support Level Weight
18
                                 For Small Isolated
                                                                     For Small
        Student Count
19
                                  School Districts
                                                                 School Districts
20
              1-99
                               <del>1.559</del> 1.473
                                                                <del>1.399</del> 1.313
                               <del>1.358</del> 1.272
                                                                <del>1.278</del> 1.192
21
            100-499
22
                               + \Gamma 0.0005 \times (500)
                                                                + [0.0003 \times (500)]
23
                                - student count)]
                                                                - student count)]
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            500-599
                               <del>1.158</del> 1.072
                                                                <del>1.158</del> 1.072
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                               + \Gamma 0.002 \times (600)
                                                                + \Gamma 0.0012 \times (600)
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                                - student count)]
                                                                - student count)]
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            (b) For school districts whose student count in grades nine through
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     twelve is classified in column 1 of this subdivision, the support level
     weight for grades nine through twelve is the corresponding support level
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     weight prescribed in column 2 or 3 of this subdivision, whichever is
31
     appropriate:
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            Column 1
                                      Column 2
                                                                       Column 3
                                Support Level Weight
33
                                                                 Support Level Weight
34
                                 For Small Isolated
                                                                     For Small
35
        Student Count
                                  School Districts
                                                                 School Districts
36
              1-99
                                <del>1.669</del> 1.612
                                                                <del>1.559</del> 1.502
            100-499
                               <del>1.468</del> 1.411
37
                                                                <del>1.398</del> 1.341
38
                               + [0.0005 \times (500)]
                                                                + \Gamma 0.0004 \times (500)
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                                - student count)]
                                                                - student count)]
40
            500-599
                               <del>1.268</del> 1.211
                                                                <del>1.268</del> 1.211
41
                               + \Gamma 0.002 \times (600)
                                                                + \Gamma 0.0013 \times (600)
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                                - student count)]
                                                              - student count)]
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4		( a )				Cuppont				Weighted
<del>4</del> 5						Support Level		Student		Student
	C	D		C						
6	Grade			Group A		Weight		<u>Count</u>		<u>Count</u>
7	PSD	1.000	+	0.450	=	1.450	Х		=	
8	K-8	1.000	+	0.158	_	1.158	Х		=	
9				0.058		1.058				
10	9-12	1.163	+	0.105	=	1.268	Х		=	
11				0.039		1.202				
12								Subtotal	Α	
13		(b)								
14						Support				Weighted
15	Fundir	ng				Level		Student		Student
16	<u>Catego</u>	<u>ory</u>				<u>Weight</u>		<u>Count</u>		<u>Count</u>
17	ΗI					4.771	Χ		=	
18	K-3					0.060	Х		=	
19	K-3 re	eading				0.040	Х		=	
20	ELL					0.115	Х		=	<u> </u>
21	MD-R,	A-R and								
22	SID-R					6.024	Х		=	
23	MD-SC	, A-SC ar	nd							
24	SID-SO	2				5.833	Х		=	
25	MD-SS	[				7.947	Х		=	
26	0 I - R					3.158	Х		=	
27	OI-SC					6.773	Х		=	
28	P-SD					3.595	Х		=	
29	DD, EI	O, MIID,	SLD							
30	SLI ar			•		0.003				
31						1.016	Х		=	
32	ED-P					4.822	Х		=	
33	MOID					4.421	Х		=	
34	VI					4.806	Х		=	
35	G					0.037	X		=	
36	-							ototal	В	
37		(c) To	tal (	of subtot	tals	A and R				
<b>.</b>							•			

- (c) Total of subtotals A and B:
- 3. Multiply the total determined in paragraph 2 of this section by the base level.
- 4. Multiply the teacher experience index of the district or 1.00, whichever is greater, by the product obtained in paragraph 3 of this section.

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5. For the purposes of this section, the student count is the average daily membership as prescribed in section 15-901 for the current year, except that for the purposes of computing the base support level used in determining school district rollover allocations and school district budget override amounts, the student count is the average daily membership as prescribed in section 15-901 for the prior year.

#### Sec. 5. Base support level for fiscal year 2020-2021

Notwithstanding section 15-943, Arizona Revised Statutes, as amended by this act, the base support level for fiscal year 2020-2021 for each school district shall be computed as follows:

- 1. The following support level weights shall be used in paragraph 2, subdivision (a) of this section for the following school districts:
- (a) For school districts whose student count in kindergarten programs and grades one through eight is classified in column 1 of this subdivision, the support level weight for kindergarten programs and grades one through eight is the corresponding support level weight prescribed in column 2 or 3 of this subdivision, whichever is appropriate:

18	<u>Column 1</u>	<u>Column 2</u>	<u>Column 3</u>
19		Support Level Weight	Support Level Weight
20		For Small Isolated	For Small
21	<u>Student Count</u>	<u>School Districts</u>	<u>School Districts</u>
22	1-99	1.539	1.379
23	100-499	1.338	1.258
24		+ [0.0005 x (500	+ [0.0003 x (500
25		<pre>- student count)]</pre>	<pre>- student count)]</pre>
26	500-599	1.138	1.138
27		+ [0.002 x (600	+ [0.0012 x (600
28		- student count)]	<pre>- student count)]</pre>

(b) For school districts whose student count in grades nine through twelve is classified in column 1 of this subdivision, the support level weight for grades nine through twelve is the corresponding support level weight prescribed in column 2 or 3 of this subdivision, whichever is appropriate:

34	<u>Column 1</u>	<u>Column 2</u>	<u>Column 3</u>
35		Support Level Weight	Support Level Weight
36		For Small Isolated	For Small
37	<u>Student Count</u>	<u>School Districts</u>	<u>School Districts</u>
38	1-99	1.647	1.537
39	100-499	1.446	1.376
40		$+ [0.0005 \times (500)]$	$+ [0.0004 \times (500)]$
41		<pre>- student count)]</pre>	<pre>- student count)]</pre>
42	500-599	1.246	1.246
43		+ [0.002 x (600	+ [0.0013 x (600
44		<pre>- student count)]</pre>	<pre>- student count)]</pre>

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1	2. Subjec	ct to	paragraph	1	0†	this	section,	determine	the	weighted
2	student count as	foll	ows:							
3	(a)									
4			ς	ומנו	nort			We	iaht	ed

J		( u )							
4					Suppor	t			Weighted
5					Level		Student		Student
6	<u>Grade</u>	<u>Base</u>		<u>Group A</u>	<u>Weight</u>	_	Count		<u>Count</u>
7	PSD	1.000	+	0.450 =	1.450	Х		=	
8	K-8	1.000	+	0.138 =	1.138	Х		=	
9	9-12	1.163	+	0.092 =	1.255	Х		=	
10							Subtotal	Α	
11		(b)							
12					Suppor	t			Weighted
13	Funding	g			Level		Student		Student
14	<u>Catego</u>	<u>ry</u>			<u>Weight</u>		Count		Count
15	ΗI				4.771	Х		=	
16	K-3				0.060	Χ		=	
17	K-3 re	ading			0.040	Х		=	
18	ELL				0.115	Χ		=	
19	MD-R,	A-R and							
20	SID-R				6.024	Χ		=	
21	MD-SC,	A-SC a	nd						
22	SID-SC				5.833	Χ		=	
23	MD-SSI				7.947	Χ		=	
24	0 I - R				3.158	Х		=	
25	0I-SC				6.773	Х		=	
26	P-SD				3.595	Χ		=	
27	DD, ED	, MIID,	SLD	),					
28	SLI and	d OHI			0.222	Х		=	
29	ED-P				4.822	Х		=	
30	MOID				4.421	Х		=	
31	VI				4.806	Х		=	
32	G				0.007	Х		=	
33						Sub	total	В	
			_			_			

- (c) Total of subtotals A and B:
- 3. Multiply the total determined in paragraph 2 of this section by the base level.
- 4. Multiply the teacher experience index of the district or 1.00, whichever is greater, by the product obtained in paragraph 3 of this section.
- 5. For the purposes of this section, the student count is the average daily membership as prescribed in section 15-901, Arizona Revised Statutes, for the current year, except that for the purposes of computing the base support level used in determining school district rollover allocations and school district budget override amounts, the student count

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is the average daily membership as prescribed in section 15-901, Arizona Revised Statutes, for the prior year.

#### Sec. 6. <u>Base support level for fiscal year 2021-2022</u>

Notwithstanding section 15-943, Arizona Revised Statutes, as amended by this act, the base support level for fiscal year 2021-2022 for each school district shall be computed as follows:

- 1. The following support level weights shall be used in paragraph 2, subdivision (a) of this section for the following school districts:
- (a) For school districts whose student count in kindergarten programs and grades one through eight is classified in column 1 of this subdivision, the support level weight for kindergarten programs and grades one through eight is the corresponding support level weight prescribed in column 2 or 3 of this subdivision, whichever is appropriate:

14	<u>Column 1</u>	<u>Column 2</u>	<u>Column 3</u>
15		Support Level Weight	Support Level Weight
16		For Small Isolated	For Small
17	<u>Student Count</u>	<u>School Districts</u>	<u>School Districts</u>
18	1-99	1.519	1.359
19	100-499	$1.318 + [0.0005 \times (500)]$	$1.238 + [0.0003 \times (500)]$
20		<pre>- student count)]</pre>	<pre>- student count)]</pre>
21	500-599	$1.118 + [0.002 \times (600)]$	$1.118 + [0.0012 \times (600)]$
22		<pre>- student count)]</pre>	<pre>- student count)]</pre>

(b) For school districts whose student count in grades nine through twelve is classified in column 1 of this subdivision, the support level weight for grades nine through twelve is the corresponding support level weight prescribed in column 2 or 3 of this subdivision, whichever is appropriate:

28	<u>Column 1</u>	<u>Column 2</u>	<u>Column 3</u>
29		Support Level Weight	Support Level Weight
30		For Small Isolated	For Small
31	Student Count	<u>School Districts</u>	<u>School Districts</u>
32	1-99	1.625	1.515
33	100-499	$1.424 + [0.0005 \times (500)]$	$1.354 + [0.0003 \times (500)]$
34		<pre>- student count)]</pre>	<pre>- student count)]</pre>
35	500-599	$1.224 + [0.002 \times (600)]$	$1.224 + [0.0012 \times (600)]$
36		<pre>- student count)]</pre>	<pre>- student count)]</pre>

2. Subject to paragraph 1 of this section, determine the weighted student count as follows:

(a)

40 Support Weighted 41 Level Student Student 42 <u>Grade</u> <u>Base</u> Group A Weight Count Count 0.450 PSD 1.000 43 1.450 Χ

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K-8	1.000	+	0.118	=	1.118	Х		=	
9-12	1.163	+	0.079	=	1.242	Х		=	
						Sub	ototal A		
	(b)								
					Support	;			Weighted
Fundi	ng				Level		Student		Student
Categ	<u>ory</u>				<u>Weight</u>		<u>Count</u>		Count
ΗI					4.771	Х		=	
K-3					0.060	Х		=	
K-3 r	eading				0.040	Х		=	
ELL					0.115	Χ		=	
MD-R,	A-R and								
SID-R					6.024	Χ		=	
MD-SC	, A-SC a	nd							
SID-S	С				5.833	Χ	-	=	
MD-SS	I				7.947	Χ	-	=	
0I-R					3.158	Χ	-	=	
0I-SC					6.773	Χ		=	
P-SD					3.595	Χ	-	=	
DD, E	D, MIID,								
SLD,	SLI and	OHI			0.444	Χ		=	
ED-P					4.822	Χ		=	
MOID					4.421	Χ		=	
VI					4.806	Χ		=	
G					0.015	Χ		=	
						Sub	total	В	
	Fundi Categ HI K-3 K-3 r ELL MD-R, SID-R MD-SC SID-S MD-SS OI-R OI-SC P-SD DD, E SLD, ED-P MOID VI	9-12 1.163  (b)  Funding Category HI K-3 K-3 reading ELL MD-R, A-R and SID-R MD-SC, A-SC a SID-SC MD-SSI OI-R OI-SC P-SD DD, ED, MIID, SLD, SLI and ED-P MOID VI	9-12 1.163 +  (b)  Funding Category HI K-3 K-3 reading ELL MD-R, A-R and SID-R MD-SC, A-SC and SID-SC MD-SSI OI-R OI-SC P-SD DD, ED, MIID, SLD, SLI and OHI ED-P MOID VI	9-12 1.163 + 0.079  (b)  Funding Category HI K-3 K-3 reading ELL MD-R, A-R and SID-R MD-SC, A-SC and SID-SC MD-SSI OI-R OI-SC P-SD DD, ED, MIID, SLD, SLI and OHI ED-P MOID VI	9-12 1.163 + 0.079 =  (b)  Funding Category HI K-3 K-3 reading ELL MD-R, A-R and SID-R MD-SC, A-SC and SID-SC MD-SSI OI-R OI-SC P-SD DD, ED, MIID, SLD, SLI and OHI ED-P MOID VI	9-12 1.163 + 0.079 = 1.242  (b)  Support Evel Level Le	9-12 1.163 + 0.079 = 1.242 x Substitute (b)  Support  Funding Category HI	9-12 1.163 + 0.079 = 1.242 x	9-12 1.163 + 0.079 = 1.242 x = Subtotal A (b)  Support  Funding

- (c) Total of subtotals A and B:
- 3. Multiply the total determined in paragraph 2 of this section by the base level.
- 4. Multiply the teacher experience index of the district or 1.00, whichever is greater, by the product obtained in paragraph 3 of this section.
- 5. For the purposes of this section, the student count is the average daily membership as prescribed in section 15-901, Arizona Revised Statutes, for the current year, except that for the purposes of computing the base support level used in determining school district rollover allocations and school district budget override amounts, the student count is the average daily membership as prescribed in section 15-901, Arizona Revised Statutes, for the prior year.

#### Sec. 7. Base support level for fiscal year 2022-2023

Notwithstanding section 15-943, Arizona Revised Statutes, as amended by this act, the base support level for fiscal year 2022-2023 for each school district shall be computed as follows:

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- 1. The following support level weights shall be used in paragraph 2, subdivision (a) of this section for the following school districts:
- (a) For school districts whose student count in kindergarten programs and grades one through eight is classified in column 1 of this subdivision, the support level weight for kindergarten programs and grades one through eight is the corresponding support level weight prescribed in column 2 or 3 of this subdivision, whichever is appropriate:

8	<u>Column 1</u>	<u>Column 2</u>	<u>Column 3</u>
9		Support Level Weight	Support Level Weight
10		For Small Isolated	For Small
11	Student Count	<u>School Districts</u>	<u>School Districts</u>
12	1-99	1.5	1.34
13	100-499	$1.299 + [0.0005 \times (500)]$	$1.219 + [0.0003 \times (500)]$
14		<pre>- student count)]</pre>	<pre>- student count)]</pre>
15	500-599	$1.099 + [0.002 \times (600)]$	$1.099 + [0.0012 \times (600)]$
16		<pre>- student count)]</pre>	<pre>- student count)]</pre>

(b) For school districts whose student count in grades nine through twelve is classified in column 1 of this subdivision, the support level weight for grades nine through twelve is the corresponding support level weight prescribed in column 2 or 3 of this subdivision, whichever is appropriate:

22	<u>Column 1</u>	<u>Column 2</u>	<u>Column 3</u>
23		Support Level Weight	Support Level Weight
24		For Small Isolated	For Small
25	Student Count	<u>School Districts</u>	<u>School Districts</u>
26	1-99	1.612	1.502
27	100-499	$1.411 + [0.0005 \times (500)]$	$1.341 + [0.0003 \times (500)]$
28		<pre>- student count)]</pre>	<pre>- student count)]</pre>
29	500-599	$1.211 + [0.002 \times (600)]$	$1.211 + [0.0012 \times (600)]$
30		<pre>- student count)]</pre>	<pre>- student count)]</pre>

2. Subject to paragraph 1 of this section, determine the weighted student count as follows:

33 (a)

34						Support				Weighted
35						Level		Student		Student
36	<u>Grade</u>	<u>Base</u>		Group A	<u>4</u>	<u>Weight</u>		<u>Count</u>		<u>Count</u>
37	PSD	1.000	+	0.450	-	1.450	Χ		=	
38	K-8	1.000	+	0.098	-	1.098	Х		=	
39	9-12	1.163	+	0.065	-	1.228	Х		=	
40								Subtotal	Α	

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(b)					
	Suppor	t			Weighted
Funding	Level		Student		Student
<u>Category</u>	Weight		<u>Count</u>		Count
HI	4.771	Х		=	
K-3	0.060	Х		=	
K-3 reading	0.040	Х		=	
ELL	0.115	Х		=	
MD-R, A-R and					
SID-R	6.024	Х		=	
MD-SC, A-SC and					
SID-SC	5.833	Х		=	
MD-SSI	7.947	Х		=	
0 I - R	3.158	Х		=	
OI-SC	6.773	Х		=	
P-SD	3.595	Х		=	
DD, ED, MIID,					
SLD, SLI and OHI	0.665	Х		=	
ED-P	4.822	Х		=	
MOID	4.421	Х		=	
VI	4.806	Х		=	
G	0.022	Х		=	
		Sub	total	В	
	Funding Category HI K-3 K-3 reading ELL MD-R, A-R and SID-R MD-SC, A-SC and SID-SC MD-SSI OI-R OI-SC P-SD DD, ED, MIID, SLD, SLI and OHI ED-P MOID VI	Funding       Level         Category       Weight         HI       4.771         K-3       0.060         K-3 reading       0.040         ELL       0.115         MD-R, A-R and       6.024         MD-SC, A-SC and       5.833         MD-SSI       7.947         0I-R       3.158         0I-SC       6.773         P-SD       3.595         DD, ED, MIID,       SLD, SLI and OHI         ED-P       4.822         MOID       4.421         VI       4.806	Funding Level  Category Weight  HI 4.771 x  K-3 0.060 x  K-3 reading 0.040 x  ELL 0.115 x  MD-R, A-R and  SID-R 6.024 x  MD-SC, A-SC and  SID-SC 5.833 x  MD-SSI 7.947 x  OI-R 3.158 x  OI-SC 6.773 x  P-SD 3.595 x  DD, ED, MIID,  SLD, SLI and OHI 0.665 x  ED-P 4.822 x  MOID 4.421 x  VI 4.806 x  G	Funding       Level       Student         Category       Weight       Count         HI       4.771 x	Support         Funding       Level       Student         Category       Weight       Count         HI       4.771 x       =         K-3       0.060 x       =         K-3 reading       0.040 x       =         ELL       0.115 x       =         MD-R, A-R and       SID-R       6.024 x       =         MD-SC, A-SC and       SID-SC       5.833 x       =         MD-SSI       7.947 x       =         0I-R       3.158 x       =         0I-SC       6.773 x       =         P-SD       3.595 x       =         DD, ED, MIID,         SLD, SLI and OHI       0.665 x       =         ED-P       4.822 x       =         MOID       4.421 x       =         VI       4.806 x       =         G       0.022 x       =

- (c) Total of subtotals A and B:
- 3. Multiply the total determined in paragraph 2 of this section by the base level.
- 4. Multiply the teacher experience index of the district or 1.00, whichever is greater, by the product obtained in paragraph 3 of this section.
- 5. For the purposes of this section, the student count is the average daily membership as prescribed in section 15-901, Arizona Revised Statutes, for the current year, except that for the purposes of computing the base support level used in determining school district rollover allocations and school district budget override amounts, the student count is the average daily membership as prescribed in section 15-901, Arizona Revised Statutes, for the prior year.

#### Sec. 8. Base support level for fiscal year 2023-2024

Notwithstanding section 15-943, Arizona Revised Statutes, as amended by this act, the base support level for fiscal year 2023-2024 for each school district shall be computed as follows:

- 1. The following support level weights shall be used in paragraph 2, subdivision (a) of this section for the following school districts:
- (a) For school districts whose student count in kindergarten programs and grades one through eight is classified in column 1 of this subdivision, the support level weight for kindergarten programs and grades

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1	one through	eiah:	t is the	cor	respondi	na s	support lev	el weig	ht prescribed in			
2	one through eight is the corresponding support level weight prescribed in column 2 or 3 of this subdivision, whichever is appropriate:											
3	<u>Column</u>	<u>Column</u>	2		-	<u>Column 3</u>						
4		rt Level				ort Level Weight						
5			F		Small Is				For Small			
6	<u>Student Count</u>				<u>ool Dist</u>	rict	t <u>s</u>		ool Districts			
7				.481		_		1.321				
8					+ [0.000			$1.2 + [0.0003 \times (500)]$				
9	500 500				ident cou			- student count)]				
10	500-599				+ [0.002			1.08 + [0.0012 x (600 - student count)]				
11 12	(b) E	ident cou										
13	(b) For school districts whose student count in grades nine through											
14	twelve is classified in column 1 of this subdivision, the support level											
15	weight for grades nine through twelve is the corresponding support level weight prescribed in column 2 or 3 of this subdivision, whichever is											
16	appropriate:											
17	<u>Column</u>	1			<u>Column</u>	2			<u>Column 3</u>			
18	Support Level Weight Support Level Weight											
19	For Small Isolated For Small											
20	<u>Student Count</u> <u>School Districts</u> <u>School Districts</u>											
21	1-99 1.612 1.502											
22	100-499 1.411 + $[0.0005 \times (500  1.341 + [0.0003 \times (500  1.341 + [0.$											
23	<pre>- student count)] - student count)]</pre>											
24	500-599 1.211 + $[0.002 \times (600  1.211 + [0.0012 \times (600  1.211 + [0.0$											
25					ident cou	_	="		ent count)]			
26			•	gra	ph 1 of	thi	s section,	determ	ine the weighted			
27	student coun	tas	tollows:									
28	(a)				Cuppont				Wajahtad			
29 30					Support Level	•	Student		Weighted Student			
31	<u>Grade</u> <u>Base</u>		<u>Group A</u>		<u>Weight</u>		<u>Count</u>		<u>Count</u>			
32	PSD 1.000	+	0.450	_	1.450	Х	_Count_	=	Count			
33	K-8 1.000	+	0.078	_	1.078	X		=				
34	9-12 1.163	+	0.052	_	1.215	Х		=				
35							Subtotal	Α				
36	(b)											
37					Support				Weighted			
38	Funding	Level Student				Student						
39	Category				<u>Weight</u> <u>Count</u>				<u>Count</u>			
40	ΗI				4.771	Χ		=				
41	K-3				0.060	Χ		=	- <u></u>			
42	K-3 reading	0.040	Х		=							
43								=				
44 45	MD-R, A-R and SID-R	ם			6.024							
					6 1127	Χ		_				

1	MD-SC, A-SC and					
2	SID-SC	5.833	Х		=	
3	MD-SSI	7.947	Х		=	
4	0 I - R	3.158	Х		=	
5	0I-SC	6.773	Х		=	
6	P-SD	3.595	Х		=	
7	DD, ED, MIID,					
8	SLD, SLI and OHI	0.887	Х		=	
9	ED-P	4.822	Х		=	
10	MOID	4.421	Х		=	
11	VI	4.806	Х		=	
12	G	0.030	Х		=	
13			Subtotal		В	

- (c) Total of subtotals A and B:
- 3. Multiply the total determined in paragraph 2 of this section by the base level.
- 4. Multiply the teacher experience index of the district or 1.00, whichever is greater, by the product obtained in paragraph 3 of this section.
- 5. For the purposes of this section, the student count is the average daily membership as prescribed in section 15-901, Arizona Revised Statutes, for the current year, except that for the purposes of computing the base support level used in determining school district rollover allocations and school district budget override amounts, the student count is the average daily membership as prescribed in section 15-901, Arizona Revised Statutes, for the prior year.

## Sec. 9. <u>Special education programs; special audit and cost</u> <u>study; delayed repeal</u>

- A. The auditor general shall conduct and complete a special audit and cost study of school district special education programs in this state. The department of education shall cooperate with and provide necessary information to the auditor general. The special audit and cost study shall include all of the following:
- 1. The cost of providing special education programs to students pursuant to title 15, chapter 7, article 4, Arizona Revised Statutes. Any costs supported by the federal government shall be considered for the purposes of this cost study.
- 2. The amount of monies that the school finance formula generates for a student who receives special education services and the amount of monies that follow the student to the student's school of attendance.
- 3. Areas in special education programs in which this state can reduce or eliminate administrative and reporting requirements.
  - 4. The use of and cost trends for independent evaluation teams.
  - 5. Any other areas the auditor general deems necessary.
  - B. This section is repealed from and after December 31, 2023.

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Sec. 10. Appropriations; auditor general; special audit and cost study

The sum of \$150,000 is appropriated from the state general fu

The sum of \$150,000 is appropriated from the state general fund in each of fiscal years 2020-2021, 2021-2022 and 2022-2023 to the auditor general to fund the special audit and cost study required by this act.

Sec. 11. <u>Appropriation; extraordinary special education needs</u> <u>fund</u>

The sum of \$3,000,000 is appropriated from the state general fund in fiscal year 2020-2021 to the extraordinary special education needs fund established by section 15-774, Arizona Revised Statutes.

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