

Step I: Number of IEP students divided by the total number of students in class

Step II: Take number calculated by Step I and multiply by 100

Step III: Number calculated is percentage of IEP students in a class.

The percent of IEP students in class shall be rounded to the nearest whole number. The “rounding rule” of mathematics shall be used at all times. A digit in the tenths column of 5 or higher shall increase the digit in the ones column by an increment of one. For example, 6 IEP students in a class of 21 total students would result in step 2 calculation of .285 multiplied by 100, resulting in the step 3 calculation of 28.5%, which would then be rounded up to 29%.

Once the calculated percentage for compensation of IEP students is calculated, the following rates will be used for compensation to the teacher at the end of each semester:

Percentage of IEP Students

25% -- 28% = \$50

29% -- 32% = \$100

33% -- 36% = \$150

37% -- 40% = \$200

41% -- 44% = \$250

45% -- 48% = \$300

49% -- 52% = \$350

53% -- 56% = \$400

57% -- 60% = \$450