

## SPECIAL EDUCATION TUITION BILL AND CLAIM COMPUTATION

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| <b>I. TUITION BILL COMPUTATION</b>       |                                |
| PUPIL NAME _____                         | DAYS ENROLLED THIS PUPIL _____ |
| PROGRAM IN WHICH PUPIL IS ENROLLED _____ |                                |

1. Total education cost for 1.0 enrolled pupil based upon this pupil's percentage of time in special education and regular education.
  - a. Line 37 from appropriate ISBE form 50-66A ..... \$ \_\_\_\_\_
  - b. Percentage of time this pupil spends in Special Education ..... % \_\_\_\_\_
  - c. 1a x 1b ..... \$ \_\_\_\_\_
  - d. Line 6 from appropriate ISBE form 50-66a ..... \$ \_\_\_\_\_
  - e. Percentage of time this pupil is in regular education ..... % \_\_\_\_\_
  - f. 1d x 1e ..... \$ \_\_\_\_\_
  - g. 1c + 1f ..... \$ \_\_\_\_\_
  
2. This pupil's education cost
  - a. Days enrolled/days in session ..... \_\_\_\_\_
  - b. 1g x 2a ..... \$ \_\_\_\_\_
  
3. Individual pupil costs (actual)
  - a. Individual aide cost less offsetting revenue ..... \$ \_\_\_\_\_
  - b. Equipment ..... \$ \_\_\_\_\_
  - c. Individually contracted services for this pupil ..... \$ \_\_\_\_\_
  - d. 3a + 3b + 3c ..... \$ \_\_\_\_\_
  
4. If this pupil's enrollment is less than 1.0, compute the full-time equivalent of the individual pupil costs.
  - a. Line 3d ÷ this pupil's enrollment (2a) ..... \$ \_\_\_\_\_
  
5. Total cost for 1.0 enrolled pupil
  - a. Line 1g ..... \$ \_\_\_\_\_
  - b. Line 4a ..... \$ \_\_\_\_\_
  - c. 5a + 5b ..... \$ \_\_\_\_\_
  
6. Total cost for this pupil
  - a. Line 2b ..... \$ \_\_\_\_\_
  - b. Line 3d ..... \$ \_\_\_\_\_
  - c. Line 6a + 6b ..... \$ \_\_\_\_\_

### II. SECTION 14-7.02B, EXCESS COST CLAIM COMPUTATION

1. Line 5c Total Cost for 1.0 Enrolled Pupil ..... \$ \_\_\_\_\_
2. Special Education Transportation Cost This Pupil x .20 (20%) ..... \$ \_\_\_\_\_

### III. SECTION 14-7.03, ORPHANAGE INDIVIDUAL CLAIM COMPUTATION

1. Line 5c Total Cost for 1.0 Enrolled Pupil ..... \$ \_\_\_\_\_
2. Special Education Transportation Cost This Pupil (100%) ..... \$ \_\_\_\_\_