First Grade
Time Estimation

Lesson Name: Ordering Events from Least Time to Greatest

TEKS: 1.8A, obj. 4
Technology TEKS: 1A, 1B, 1C, 2A, 2D, 2E; 3A, 7A, 7B, 10D, 11B, 12A

Objective: Students will use Kidspiration to find three (or more) picture symbols and order them in amount of time required from least to greatest. (See example below.)

Creating the Time Sequence:

Open Kidspiration.

If needed, demonstrate to students how to drag picture symbols onto the page.

(orange down arrow shows categories of symbols, blue left and right arrows move one group of symbols at a time.).

Students drag picture symbols to make a pictograph showing three events, ordered from least to greatest amount of time required. Description of events may be verbal or written.