

Swun Conceptual and Procedural Lesson Designs

Note: Minutes are approximate and based on Swun Lesson Design recommendations

Grades K-2 Conceptual	Grades K-1 Procedural
<ul style="list-style-type: none"> • (5) Lesson Opener Title, Objective, Vocabulary • (8) Input/Model <i>I do it!</i> (2 problems) • (25) Structured Guided Practice <i>We do it!</i> (2 problems) Work with a partner to solve Discuss solution with class; step by step Final Check for Understanding <i>You do it!</i> Work out problem independently Teacher monitors progress • (2) Closure Share what was learned 	<ul style="list-style-type: none"> • (2) Lesson Opener Title, Objective, Vocabulary • (6) Input/Model <i>I do it!</i> (2 problems, modeling & using SMPs) • (13) Structured Guided Practice <i>We do it!</i> (2 problems) Work with A/B partner to solve Discuss solution with class; step by step Final Check for Understanding <i>You do it!</i> Work out problem(s) independently Teacher monitors progress and adjusts instruction • (10) Student Practice Teacher pulls small group based on FCFU Students complete problems • (8) Share Students work in pairs to discuss answers Teacher calls on students to share with class • (1) Closure Share what was learned
Grades 3-8 Conceptual	Grades 2-8 Procedural
<ul style="list-style-type: none"> • (10) POD Based on need via classroom data Teacher models one; students do one • (10) Lesson Opener Title, Objective, Vocabulary, Steps • (40) Input/Model <i>I do it!</i> (2 problems, modeling & using SMPs) Structured Guided Practice <i>We do it!</i> (2 problems) Work with A/B partner to solve Discuss solution with class; step by step Final Check for Understanding <i>You do it!</i> Work out problem independently Teacher monitors progress and adjusts instruction • (5) Closure Ask SMP reflection question/sentence frames 	<ul style="list-style-type: none"> • (8) POD Based on need via classroom data Teacher models one; students do one • (3) Lesson Opener Title, Objective, Vocabulary, Steps • (18) Input/Model <i>I do it!</i> (2 problems, modeling & using SMPs) Structured Guided Practice <i>We do it!</i> (2 problems) Work with A/B partner to solve Discuss solution with class; step by step Final Check for Understanding <i>You do it!</i> Work out problem(s) independently Teacher monitors progress and adjusts instruction • (20) Student Practice Teacher pulls small group based on FCFU Students complete problems Reaching Consensus Collaborative groups meet to discuss Student Practice problems; group leader leads discussion; whole group uses error analysis, academic language, and SMPs • (10) Presentations Students present solutions, step by step to class; challenge and extensions are discussed • (1) Closure Ask SMP reflection question/sentence frames