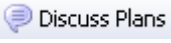
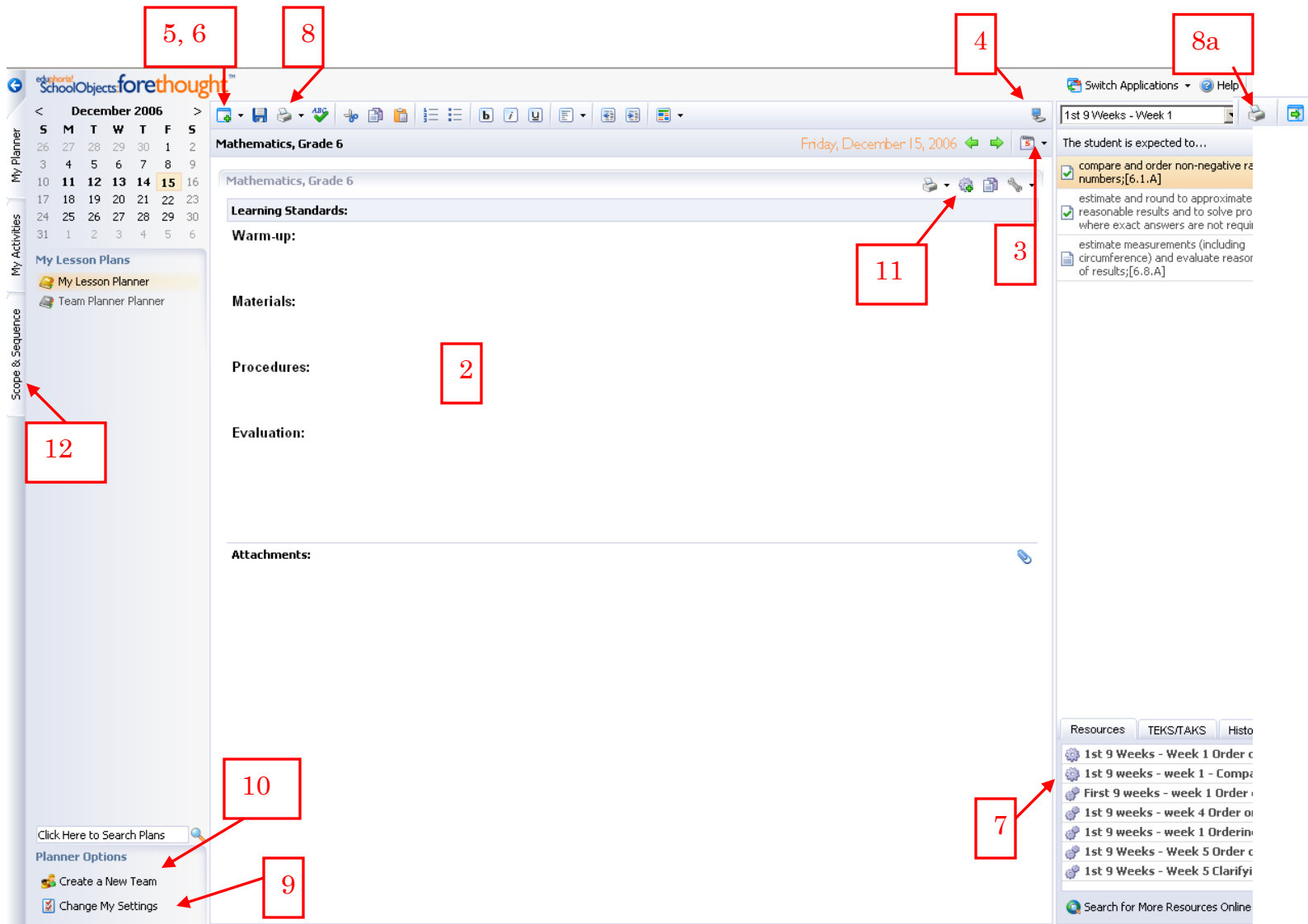


Forethought – Lesson Planning

I. Teacher View

1. Setting up your planner
2. Creating Plans / TEKS
3. Weeks View / Plan by Course
4. Technology Tool
5. Notes for Sub
6. Special Entry

7. Resources, TAKS and History
8. Saving / Printing Options
 - a. Printing TEKS summary for grading period
9. Sharing Planner
10. Creating a Team
 - a. Team Discussion 
11. Activity
12. Scope and Sequence



The screenshot displays the Forethought Lesson Planning interface. Red boxes with numbers 1 through 12 and 8a are placed over various features, with arrows pointing to them. The interface includes a calendar for December 2006, a sidebar with navigation links (My Planner, My Activities, Scope & Sequence), a main content area for 'Mathematics, Grade 6' with sections for Learning Standards, Warm-up, Materials, Procedures, Evaluation, and Attachments, and a right sidebar with a 'The student is expected to...' section and a 'Resources' section. A 'Planner Options' section is located at the bottom left.

5, 6

8

4

8a

11

3

12

2

10

9

7

Forethought – Lesson Planning

6. Campus Report Options

7. Scope and Sequence

I. Principal Teacher View

1. Viewing Teacher Lesson Plans
2. Weeks View
3. Adding Notes
4. Viewing Team Plans
5. Individual Teacher Report Options

The screenshot displays the Forethought Lesson Planning interface. On the left, a sidebar contains a calendar for December 2006 (callout 7), a list of lesson plans (callout 4), and planner options (callout 6). The main content area shows a lesson plan for 'Mathematics, Grade 6' (callout 2). This plan includes a 'Note From Training Elem 1: Wonderful' (callout 3), 'Learning Standards' (callout 5), a 'Warm-up: Math Estimate Lesson 101', and sections for 'Materials:', 'Procedures:', and 'Evaluation:'. The 'Concepts/Processes/Skills' section describes multiplication and division of whole numbers and decimals. The 'Activity: Clarifying Activity 6.2D' describes a math club store scenario. The 'Attachments:' section includes a 'Sub Notes' field.

1. Materials:

2. Mathematics, Grade 6

3. Note From Training Elem 1: Wonderful

4. Lesson Plans

5. Learning Standards:
estimate and round to approximate reasonable results and to solve problems where exact answers are not required[6.2.D]
compare and order non-negative rational numbers:[6.1.A]

6. Planner Options
Print Campus Tech Usage
Print Lesson Status
Print Standard Coverage

7. Calendar: December 2006