

## \* Year Round Approach



- I. Posters & Mobiles: a) Put up The Private Eye Posters;
  - b) Or make your own (or mobiles) with The Private Eye Questions printed large.
- II. Have students memorize The Private Eye questions!
- III. Materials Center: Devote an area to loupes, specimens, drawing paper, worksheets, collecting tools.
- **IV. Overheads:** Use The Private Eye Overheads and templates provided in course and/or design your own; copy pages from The Private Eye teacher guide; etc.
- V. Student Notebooks, Portfolios & Special Projects: Start the year with a set of notebooks from The Private Eye—or have students design their own. For Special Projects have students create folding books; exhibits; bookmarks; calendars; posters; murals using The Private Eye approach.
- VI. Daily Aerobic: "Build a Better Brain" in minutes a day using The Private Eye. (See p. 59, guide.)
- VII. The Private Eye Bridge: Introduce new Content all year using The Private Eye approach!
- VIII. "Show and Tell" with The Private Eye (Builds oral communication skills and provides opportunity for teacher to model thinking-by-analogy to invent stories, draw insights, imagine inventions, etc.)
- IX . Fieldwork: Take Private Eye journeys around the schoolyard and on trips to forest, field, stream, shore.
- **X. Mentors:** Older students can mentor younger students in The Private Eye process!
- XI. Special Projects (sample of 18 projects, some from The Private Eye course, some from book)
  - Submit writing done with The Private Eye to
  - "Young Authors Conference" or magazines
  - Book mark project
  - Analogy Hunts (in literature; journalism): p. 111
  - Create a Loupe Garden: p.147
  - Adopt a Tree: p. 144
  - Potato Detectives
  - Leaves and photosynthesis: p. 149
  - Pocket Museums: p. 76
  - "Slugs, Snails and Puppy Dogs' Tails": p. 157

- Coins (Money unit)
- Insect Armor: p. 151
- Dusty Miller Theorizing & endless variations: p. 54
- Preserve a specimen: p. 73
- Decomposition Unit
- Loupe art on clay tiles
- Physics of a grasshopper's leap
- "Daisy Math" lesson & variations: p.175
- Inventions by analogy: p. 167
- XII. Assessment (See last chapter in Guide.) Example: Student Self-Assessment (4X a year)
- XIII. Research Basis of The Private Eye See Online documents: www.the-private-eye.com
- XIV. Meeting the Standards See Online "Resources": www.the-private-eye.com



Year Round Planner (36 weeks)

Introductory Days/Weeks:	Toward Dates	Notes
	Target Dates	Notes
Special Projects; Lessons; Units:		
Titles	Target Dates	Notes