Cognitive Misers

Problem 1

- Problem: Jack is looking at Anne but Anne is looking at George. Jack is married but George is not. Is a married person looking at an unmarried person?
- A) Yes
- B) No
- C) Cannot be determined

Problem 2

 A bat and a ball cost \$1.10 in total. The bat costs \$1.00 more than the ball. How much does the ball cost?

Day 2

Problem 2-1

 If 5 machines make 5 gizmos in 5 minutes, how long will it take 100 machines to make 100 gizmos?

Problem 2-2

In a lake, there is a patch of lily pads. Everyday
the patch doubles in size. If it takes 48 days to
cover the lake, how long would it take for it to
cover half the lake?