LogicProblems
MONTHLY INTERACTIVE & PRINTABLE

Puzzles.COM

Monday Night Homework
by Shelly Hazard

June, 2004
Print 'n' Play Text and Table of Results

Monday night, Billy's homework included assignments in five major subjects. He spent all evening before bedtime working on papers, problems, and labs. He did succeed in finishing all his assignments before crawling into bed and was pleased to find out that he did reasonably well in all of them too. Determine the full name of each of Billy's teachers, what subjects Billy had homework in, and what he got for a grade on each assignment.

Note: In the United States, the letter grades used are A, B, C, D, and F, where A is the highest grade and F is flunking. The grades can also have a + or - associated with them. So an A+ is higher than an A, which is higher than an A-.

1. The lowest grade of all his assignments was the C+ he got on his algebra homework. Mr. Callahan graded his assignment with an A-.

2. Tom Walker didn't teach history or Latin.

3. Billy got a higher grade on his physics homework than he got on the homework that Ms. Grant corrected but a lower grade than on the homework he passed in to his Latin teacher.

4. Mr. Walsh, who didn't teach history, gave Billy a B on his homework.

5. George, who didn't give Billy an A, didn't teach physics. Amanda didn't teach history.

6. From lowest grade to highest grade, Billy's homework was represented by: Heidi, English, the homework he got a B+ on, Tony's class, and the class whose teacher's name is Bradley.

First Name	Last Name	Subject	Grade

www.puzzlersparadise.com   www.puzzles.com

LogicProblems
MONTHLY INTERACTIVE & PRINTABLE

Puzzles.COM

June, 2004
Print 'n' Play Grid

Monday Night Homework
by Shelly Hazard

	Bradley	Callahan	Grant	Walker	Walsh	algebra	English	history	Latin	physics	A	A-	B+	B	C+
Amanda															
George															
Heidi															
Tom															
Tony															
A															
A-															
B+															
B															
C+															
algebra															
English															
history															
Latin															
physics															

2