



	First Names				Pets				Butterflies			
	Alessandra	Gary	Helen	Santiago	cat	dog	frog	pirhana	Hesperiidae	Papilionidae	Pieridae	Riodinidae
Salaries	\$60,000											
	\$76,000											
	\$122,000											
	\$207,000											

Butterflies	Hesperiidae							
	Papilionidae							
	Pieridae							
	Riodinidae							
Pets	cat							
	dog							
	frog							
	pirhana							

## Logic Puzzles

Presented by Puzzle Baron

Puzzle ID: U639VJ

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Salaries	First Names	Pets	Butterflies
\$60,000			
\$76,000			
\$122,000			
\$207,000			

1. The lepidopterist who collects Pieridae is not Helen.
2. Alessandra does not earn a \$76,000 salary and doesn't own the dog.
3. Santiago earns less than the frog owner.
4. Helen earns more than the lepidopterist who collects Hesperiidae.
5. Of the pirhana owner and Alessandra, one earns \$60,000 per year and the other collects Riodinidae.
6. Either the employee with the \$76,000 salary or the employee with the \$122,000 salary collects Hesperiidae.
7. The employee with the \$207,000 salary doesn't own the cat.
8. The employee with the \$60,000 salary is Santiago.
9. The lepidopterist who collects Hesperiidae owns the frog.