	1	First Names				Professions				Butterflies													
		Alexia	Kylee	Mackenzie	Mya	architect	astronaut	сомроу	writer	Hesperiidae	Lycaenidae	Nymphalidae	Papilionidae										
	\$61,000																						
es	\$124,000																						
Salaries	\$174,000																						
0,	\$210,000																						
	Hesperiidae																						
flies	Lycaenidae								Logic Puzzles														
Butterflies	Nymphalidae										Presented by Puzzle Baron												
ш	Papilionidae										Puzzle ID: U067LX												
S	architect					For hints, solutions and more puzzles, go to www.Printable-Puzzles.com! Salaries First Names Professions Butterflies																	
Professions	astronaut																			es			
rofe	cowboy								1,000 4,000		-								_				
	writer								4,000										_				
						\$210,000																	

- 1. The cowboy is not Mya or Alexia.
- 2. Of the lepidopterist who collects Nymphalidae and Mya, one earns \$174,000 per year and the other is the architect.
- 3. The employee with the \$61,000 salary is the astronaut.
- 4. The lepidopterist who collects Papilionidae is not the architect or astronaut.
- 5. The architect earns more than the astronaut.
- 6. The employee with the \$124,000 salary is not the cowboy.
- 7. The lepidopterist who collects Hesperiidae is not Mackenzie or Alexia.
- 8. The writer is not Mya.
- 9. Either the lepidopterist who collects Hesperiidae or the lepidopterist who collects Nymphalidae is Mya.
- 10. Mya earns more than the astronaut.
- 11. The lepidopterist who collects Papilionidae is not the writer.
- 12. The employee with the \$61,000 salary doesn't collect Hesperiidae.
- 13. The employee with the \$61,000 salary is Kylee.