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MONTHLY INTERACTIVE & PRINTABLE

August, 2005

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and Table of Results

Summer Jobs

by Shelly Hazard

This summer, five friends each found a different job to earn money. As it happened, they all started their new jobs in the same week; each on a different day and each earning a different amount. Determine the type of job each got, the day of the week each started working, each friend's mode of transportation to their new job, and how much per hour each friend was earning.

- Chris didn't have a newspaper route but he did use the bus. The boy who mowed lawns took the train to work.
- The boy who used a bicycle started working on Friday. Joe didn't get a job as a painter.
- The five friends are represented, in no particular order, by the following: the boy who made \$6.00 per hour, the boy who started work on Thursday, the boy who used a car to get to work, Chris, and the boy who mowed lawns.
- Peter started work the day before the boy who worked as a cashier but two days after the boy who made \$7.00 per hour. The boy who worked as a cashier made \$0.50 per hour more than Greg made.
- The boy who started work on Tuesday made \$6.25 per hour. Rob didn't start work on Monday. Peter made more per hour than the painter but less than the boy who used a car.
- Rob walked to work. The person who started on Wednesday didn't make \$6.50 per hour. The golf caddy used a car to get to work.

Name	Type of Job	Start Day	Mode of Transportation	Per Hour Earnings



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	cashier	golf caddy	mowing lawns	newspaper route	painter	Monday	Tuesday	Wednesday	Thursday	Friday	bicycle	bus	car	train	walk	\$6.00	\$6.25	\$6.50	\$6.75	\$7.00
Chris																				
Greg																				
Joe																				
Peter																				
Rob																				
\$6.00																				
\$6.25																				
\$6.50																				
\$6.75																				
\$7.00																				
bicycle																				
bus																				
car																				
train																				
walk																				
Monday																				
Tuesday																				
Wednesday																				
Thursday																				
Friday																				