

## CAREER/TECH • HELP WANTED

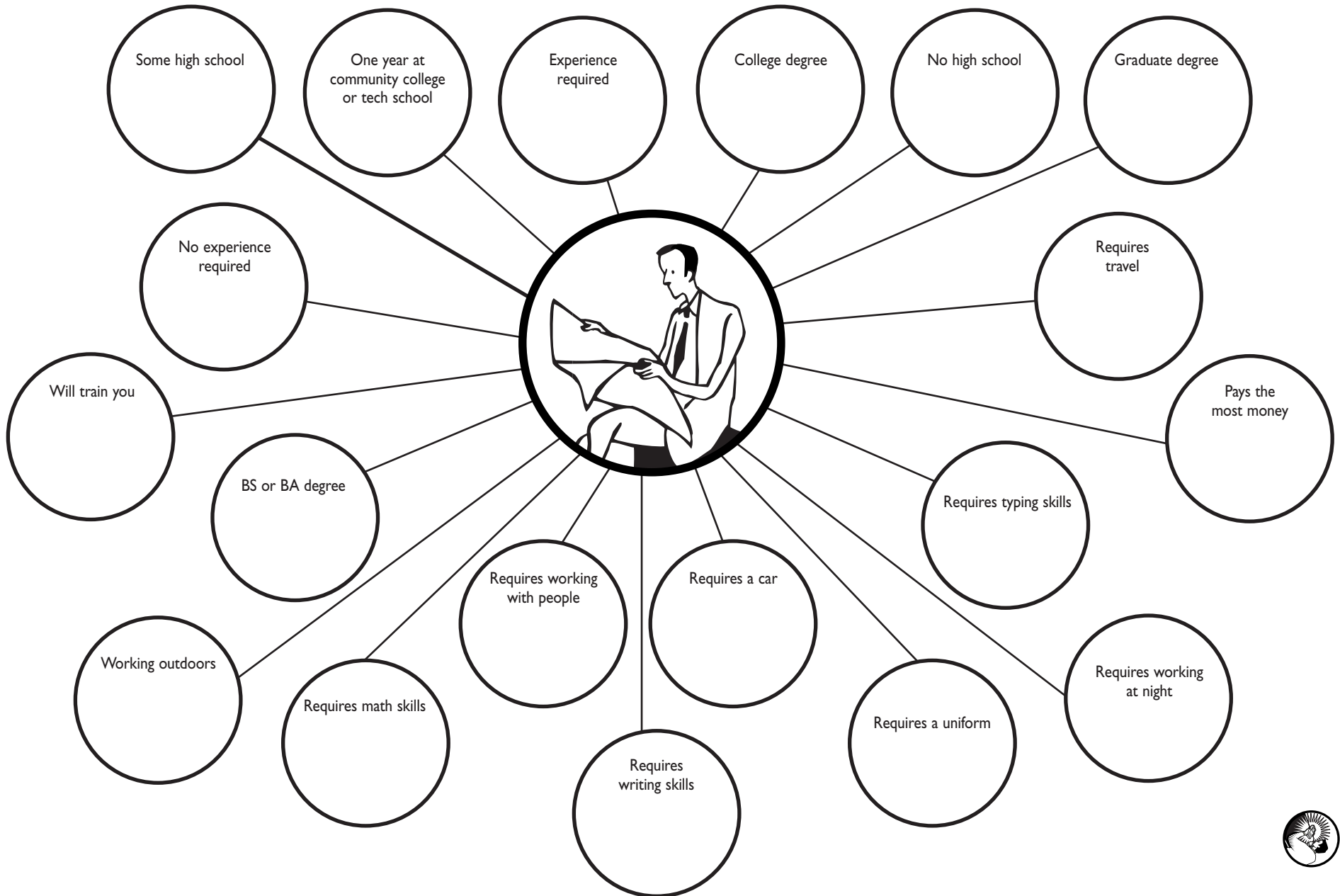
**DIRECTIONS:** Use the newspaper to choose three people who have different occupations. Complete the chart below by giving the name and job type for each person in the box below. Then answer questions A and B in the proper columns.

Questions A & B	Person's NAME and JOB:			Answers to Question B
1A: Which job requires the most formal education? Why? 1B: What kind of educational background may be required?	(Check one box below to answer each Question A)			
2A: Which person probably earns the highest salary? 2B: Is that occupation more or less valuable to society than the others?				
3A: Which job is most in the public eye? 3B: What skills are required for occupations with this kind of visibility? How do these skills differ from other job requirements? How does a person acquire such skills?				
4A: Which job requires the highest degree of personal ethics? Why? 4B: What other jobs require a high degree of personal ethics? Are there jobs where ethics don't matter?				
5A: Of the jobs listed, which would you most like to have? 5B: Of the jobs discussed in class today, which would you most like to have? Which do you feel matches talents, abilities and education you already possess?				



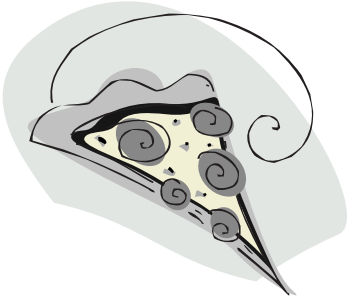
## CAREER/TECH • THAT'S CLASSIFIED

DIRECTIONS: Use the classified section of the newspaper to fill in the cluster graph below. Find an example with each job requirement.



# CAREER/TECH • FEED a FAMILY

DIRECTIONS: Use the food section of the newspaper to plan three dinner menus for a family of four or for your family. Meals must be economical and nutritionally balanced. Consider the needs of different members of the family in your planning. Using the prices in the food section, figure the total cost and cost per person for each meal.



*Menu 1*

*Menu 2*

*Menu 3*

