Jason has just finished driver education and passed his driver's test. He wants to buy an inexpensive used car to drive to school and around town. He plans to pay for the car with money he earns from his part-time job.

Jason went online and looked at the used cars at a local dealership that were priced under $7,000. The cars he is considering are listed below.

1. For each car, compute the following:
   - 7.25% sales tax (price x sales tax rate). Round to the nearest cent.
   - Total Cost including License ($101), Title ($95) and Documentation Fee ($168)
     (price + sales tax + license + title + documentation fee)

$5,995 x 7.25% = $434.64 (sales tax) $5,995 + $434.64 + $101 + $95 + $168 = $6,793.64

Make/Model	Mileage (city/highway)	Gas Mileage	Price	Sales Tax	Total Cost
Acurra TL	205,348	19/29	$5,995	$ $434.64	$ $6,793.64
Chevy Malibu	184,569	22/32	$5,795	$	$
Chevy Malibu	176,748	23/32	$1,995	$	$
Chrysler Sebring (convertible)	131,655	21/28	$6,995	$	$
Ford Focus	179,299	25/34	$3,495	$	$
Pontiac Grand Prix	93,925	20/30	$6,795	$	$
Volkswagen Jetta	127,998	24/31	$5,155	$	$

Name: Period: