

Four side-by-side screenshots of Microsoft Excel workbooks, each showing a different regional view of car sales data. Each workbook has a green header bar with 'AutoSave' and a region name: 'Northern', 'Eastern', 'Southern', and 'WesternB...'. The ribbon is set to 'Home'.

Workbook 1: CarSales-North (Active sheet: B10)

	A	B
1		CLASS CARS -
2		
3		Sales Figures to June
4		
5		Used Car Sales
6		Sedans \$
7		Wagons \$
8		Utilities \$
9		Total \$

Workbook 2: CarSales-East (Active sheet: B2)

	A	B
1		CLASS CARS -
2		
3		Sales Figures to June
4		
5		Used Car Sales
6		Sedans \$
7		Wagons \$
8		Utilities \$
9		Total \$

Workbook 3: CarSales-North (Active sheet: H22)

	A	B
1		CLASS CARS -
2		
3		Sales Figures to June
4		
5		Used Car Sales
6		Sedans \$
7		Wagons \$
8		Utilities \$
9		Total \$

Workbook 4: CarSales-West (Active sheet: B2)

	A	B	C	D	E
1		CLASS CARS - Western region			
2					
3		Sales Figures to June			
4					
5		Used Car Sales	<i>April</i>	<i>May</i>	<i>June</i>
6		Sedans	\$ 95,000	\$ 150,500	\$ 175,000
7		Wagons	\$ 275,000	\$ 108,395	\$ 299,495
8		Utilities	\$ 307,050	\$ 209,399	\$ 246,000
9		Total	\$ 677,050	\$ 468,294	\$ 720,495

Screenshot of the 'CarSales-South' workbook (Active sheet: B2). The ribbon is set to 'Home'. The title 'CLASS CARS - Southern region' is displayed in blue text in cell B1. The data table shows sales figures for June.

	A	B	C	D	E	F	G
1		CLASS CARS - Southern region					
2							
3		Sales Figures to June					
4							
5		Used Car Sales	<i>April</i>	<i>May</i>	<i>June</i>		
6		Sedans	\$ 95,000	\$ 150,500	\$ 175,000		
7		Wagons	\$ 275,000	\$ 108,395	\$ 299,495		
8		Utilities	\$ 307,050	\$ 209,399	\$ 246,000		
9		Total	\$ 677,050	\$ 468,294	\$ 720,495		

A red arrow points to the 'CarSales-South' tab in the bottom sheet navigation bar.