Displaying Data with Tables



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Overview



Defining tables

Working with data in tables

Formatting tables



Tables Are for Data

Indicator summary

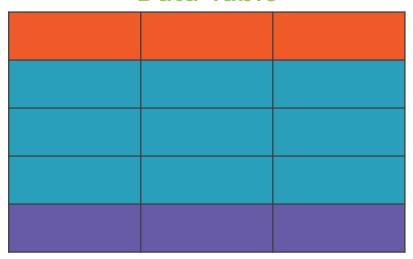
The table below contains a summary of the indicator and, where applicable, links to the data provider and documentation.

	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	
Afghanistan	47000				55000	58000	45000	45000	45000	45000	38:
Albania	40400							65000	65000	65000	86
Algeria	170000				126000	126000	126000	126000	126000	126000	16;
Angola	49500				107000	115000	150000	128000	128000	120000	12:
Antigua and Barbuda	100										200
Argentina	108000				95000	85000	70000	65000	65000	69000	98
Armenia								20000	21000	45000	610
Australia	70400				70000	68000	68000	68000	68000	65000	57
Austria	54700				48000	43000	44000	44000	45000	45000	558
Azerbaijan								43000	45000	50000	126
Bahamas	500										210
Bahrain	2800				5000	8000	8000	7000	7000	8000	200
Bangladesh	91300				103000	103000	107000	107000	107000	113000	170
Barbados	1000										600
Belarus								102000	115000	65000	100
Belgium	91600				110000	106000	101000	79000	70000	53000	47:
Belize	600				1000	1000	1000	1000	1000	1000	11(
Benin	4500				5000	6000	7000	7000	8000	8000	730
Bhutan	3000							5000	5000	5000	close



Defining Tables





Caption

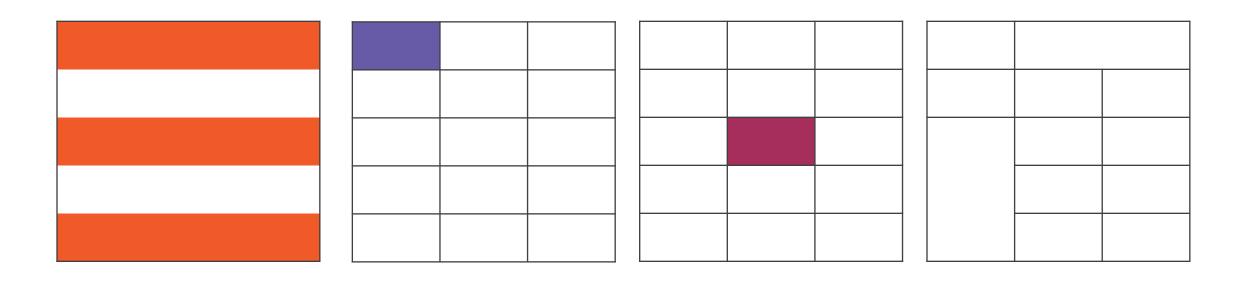
Header

Body

Footer

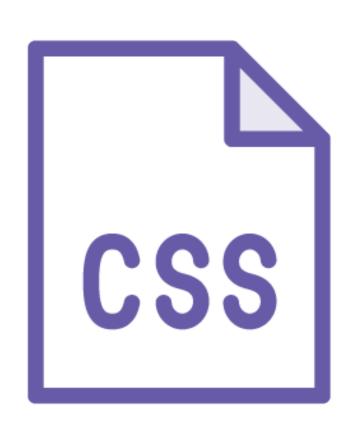


Structuring Data with Rows and Columns





Formatting Tables - Not Tables for Formatting



Use CSS to style tables

Control spacing, borders, padding, etc.



Summary



Tables are for displaying data

- Not for formatting HTML documents

Header and footer provide context

Rows and cells present data

Help make tables accessible

