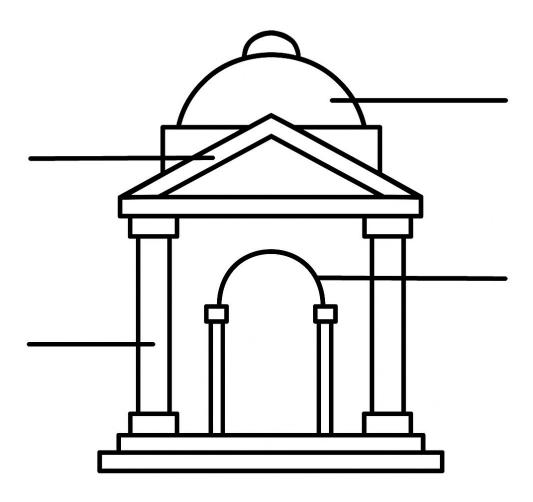
Name:	Date:
Part 1: Matching Terms Match the architectural term number. Look up any terms t	to its correct definition by writing the letter next to the
1. Column	A. A decorative triangular space, typically above a doorway, often supported by columns
2. Arch	B. A vertical element, usually cylindrical, that supports a structure
3. Dome	C. A curved structure spanning an opening, often used in bridges and doorways
4. Façade	D. The front face or exterior of a building
5. Pediment	E. A rounded vault forming the roof of a circular or polygonal structure
Part 2: Fill in the Blanks Look up the terms below, the word bank. Not all words wil	en complete each sentence using the correct word from the
Word Bank: Buttress, Vault, (Capital, Cornice, Pilaster, Oculus, Entablature
1. The	is the topmost part of a column, often decorated.
2. A	_ is an architectural support built against a wall to reinforce it.
3. A	is a circular opening, often found at the top of a dome.
	is a horizontal structure supported by

5. A ______ is a shallow rectangular column attached to a wall.

Part 3: Visual ID (8 points)

Label each architectural element in the diagram below: (Use words: arch, column, dome, pediment)



Part 4: Sketching Practice (7 points)

On the back of this sheet, draw a simple building facade that includes at least one column, arch, and pediment. Label each part.

Record Total Points: /35

Great job! You'll be spotting architecture terms in real buildings in no time.