**6. In 140-200 words, discuss three different building materials we have studied. How do the materials relate to the kinds of buildings or cultures we have studied? How do the materials allow for or limit the kinds of spaces that can be created?**

There are a variety of building materials that have been used in architecture throughout history. Wood, stone, and brick have been among the most popular materials used in construction, and each material has associated qualities that have made it an ideal choice for certain types of buildings. Wood is a lightweight and relatively inexpensive material that can be easily formed into curved shapes, making it useful for creating graceful and curved structures such as churches or pagodas. Stone is much heavier and more durable, making it an excellent choice for castles or fortresses that need to be able to stand up to the test of time. Bricks have been used in construction since the dawn of civilization, and the influence of bricks on the cultural, architectural, and engineering aspects of a society cannot be overstated.

Building with wood is the most versatile and cost-effective choice, allowing for a wide range of styles and finishes with relatively little effort; however, it can be susceptible to rot and wear over time. Stone is the most durable and enduring of the three materials, but its heft and high cost can be prohibitive for many projects. Brick is the most aesthetically pleasing of the three options and is also incredibly strong, though it is more expensive than wood and can be difficult to work with in some cases. Together, wood, stone, and brick offer an array of options for creating unique spaces that will last for many years.