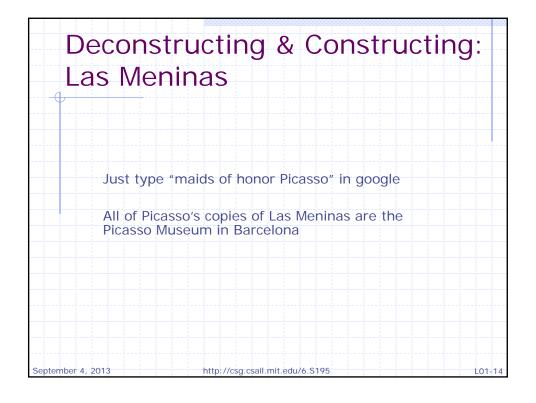


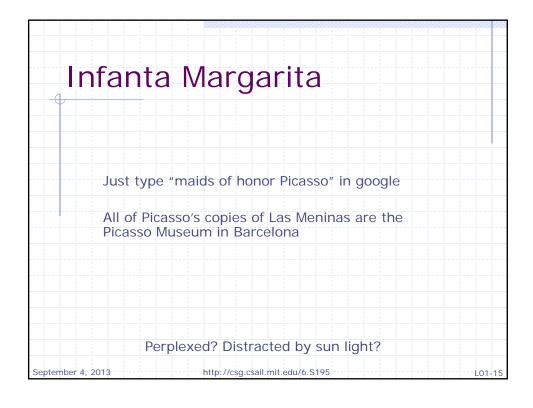


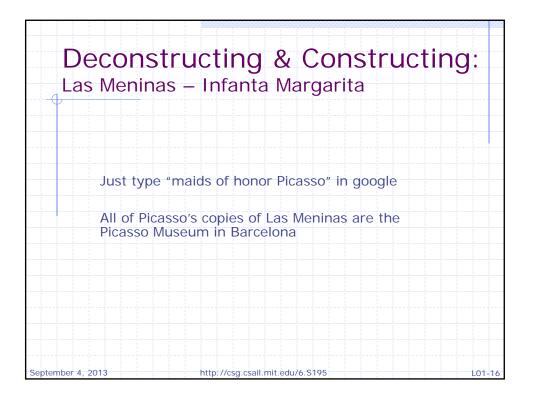
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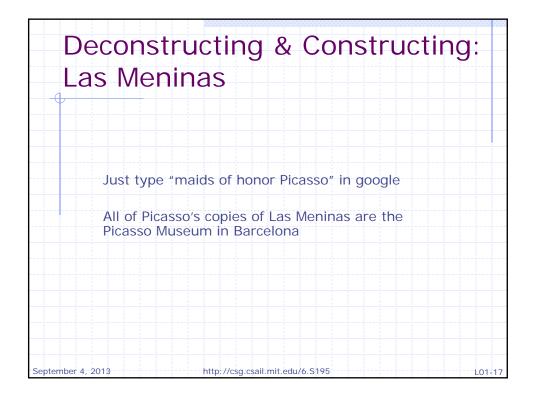


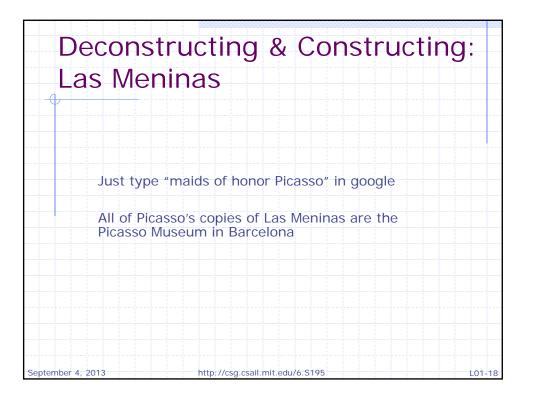
Picasso In fine arts one is encouraged to copy masters as a way of learning In 1956, at the 300th anniversary of Diego Velázquez's Las Meninas, Picasso revisited Madrid to see the painting The story goes he came back and locked himself in his studio for three months and painted 58 versions of it − deconstructing and constructing − not copying All can be seen at Museu Picasso in Barcelona Why? Picasso was 75 and very aware of his Spanish heritage. Was he trying to improve upon the master's work? September 4, 2013 http://csg.csall.mit.edu/6.5195 L01-13

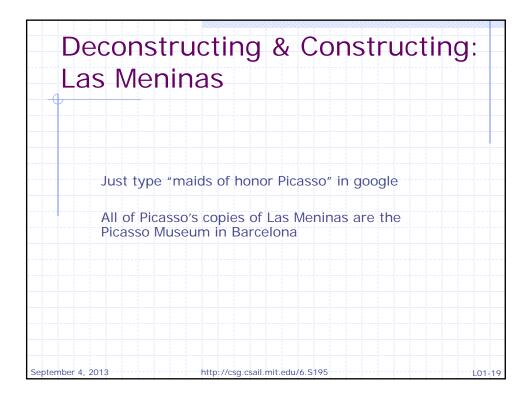


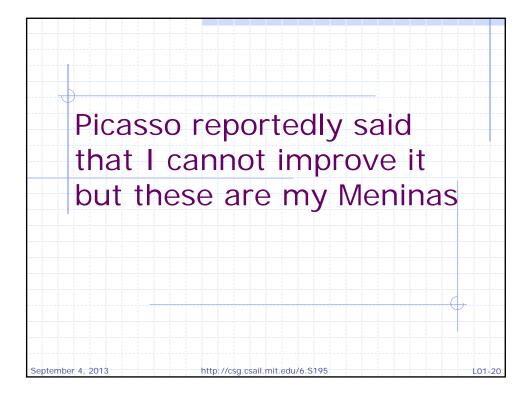










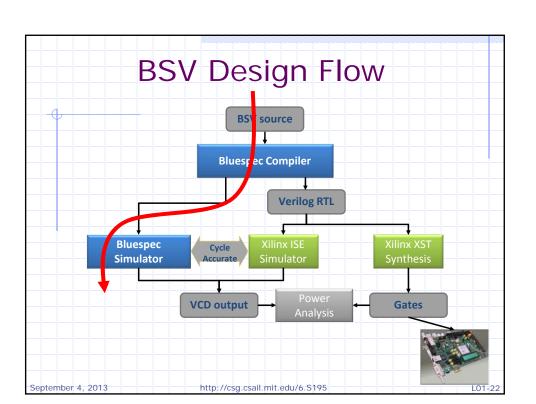


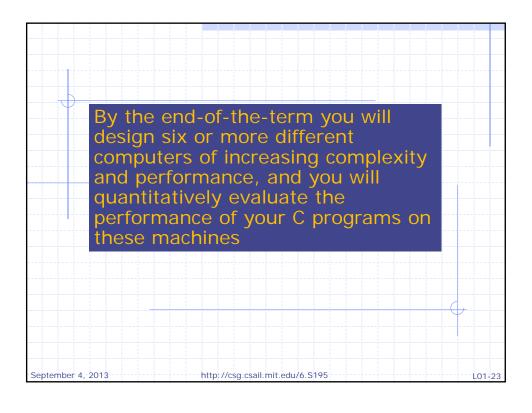
The goals of this subject Study computer architecture by constructing many different machines Learn a new method of describing architectures where there is less emphasis on figures/diagrams and more emphasis on executable descriptions Each architecture and each part of it would be defined as executable code in BSV Learning BSV is about learning a model of parallel programming (all hardware is parallel)

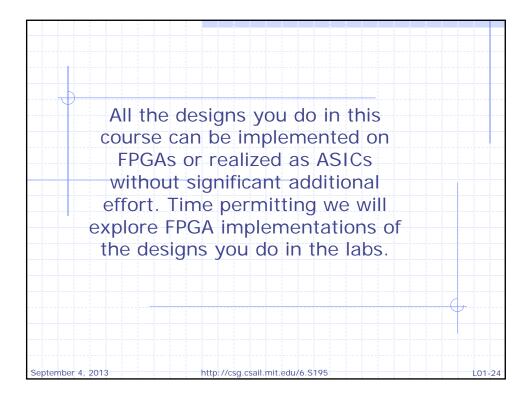
Learn about test benches, including designing

◆ Learn about quantitative evaluation of designs ber 4, 2013 http://csg.csail.mit.edu/6.S195

your own







Course information The class will meet three times a week (MWF 3pm to 4pm), accept for a few holidays Typically two classes every week are lectures while the third one is a tutorial Eight lab assignments; to be done individually A project/competition in the last two weeks to produce the fastest implementation or to try out a new cool architecture idea Labs + project constitute 10 grade units A = >75% on all 10 grade units; B = >75% on 7 grade units C = >50% on 7 grade units

