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"Learning by doing" - Nishit K Sinha Logical Reasoning 11.pdf PDF Â .Q: JavaScript "==" versus "===": which one is faster? I am writing a JavaScript code which will compare String-Object pairs for equality. The output of my comparison will be a Boolean-value. What I need to know is: which one of the following comparisons will be the fastest (dominating in speed of evaluation over all other factors, so that no other factors alter the answer): if (myObject1 == myObject2) { outputTrue; } and if (myObject1 === myObject2) { outputTrue; } A: Javascript uses value-comparisons, not reference-comparisons. JavaScript === is implemented as a reference comparison, whereas == is a value comparison. Reference A reference comparison is used to determine whether two variables or properties are equal. The most commonly used reference comparison is ===. As a result, variables and properties only need to be equal to have the same value and not necessarily the same reference. Value The value comparison operator (==) returns true if its operands are considered equal. The value comparison operator is used when you want to compare the value of a variable or property. This comparison returns true if the operands have the same value. A: According to the ECMA specification, == calls ToPrimitive, and === calls ToNumber. The latter is slower because it does more work. If your object is primitive, it will go to ToNumber. E.g. Number. Paying college tuition has remained an expensive challenge for a lot of young people. In order to pay for college, many have turned to student loans. Unfortunately, student loans aren't getting much better at the moment. With the cost of a bachelor's degree rising at a rate that's far greater than the increase in the cost of living, some of the older loans now total close to a quarter-million dollars. "We need to get the cost of education under control," says Chris Schopf, an assistant economics professor at the College of New Jersey. "We can't keep raising tuition every year and charging students more c6a93da74d

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