## MATH 4 Class

## Warning: The interactivity in this PDF file is enabled by Javascript. For full funcitonality you have to use the Javascript capable PDF browser. Currently only Adobe Reader is <br> COMPAR available.

## TABLE-SELECTION GAME

Select one correct answer for each of the questions in the test and press the Finish button at the end. The answers will be validated automatically.

Choose the correct sign $(<,=,>)$ to complete the inequality / equality of logarithms. Do not use a calculator.

| 1. $\log _{1} 2 \square \log _{1} \frac{1}{2}$ | $\square$ | - | $\stackrel{\square}{\square}$ |
| :---: | :---: | :---: | :---: |
| 2. $\log _{\frac{3}{4}} 1$. | $\square$ | $\square$ | $\square$ |
| 3. $\log _{2} 1-\log _{3} 1$ | $\square$ | $\square$ | $\square$ |
| 4. $\log _{0} \sqrt{2}$ - $\log _{a_{4} \sqrt{3}}$ | $\square$ | $\square$ | $\square$ |
| 5. $\log _{7} 5-\log _{7} 2.5$ | $\square$ | $\square$ | $\square$ |
| 6. $\log 8=\log 13$ | $\square$ | $\square$ | $\square$ |
| 7. $\ln 7 \square \ln 5$ | $\square$ | $\square$ | $\square$ |
| 8. $\ln \frac{5}{4}-\ln \frac{2}{3}$ | $\square$ | $\square$ | $\square$ |

## MATH 4 Class

