

**Minutes of the:
held in:
on:**

**Ecma TC39-TG1
Phone conference
9th of October 2007**

Attending

- Waldemar Horwat, Google (invited)
- Jeff Dyer, Adobe Systems
- Cormac Flanagan, UCSC (invited)
- Graydon Hoare, Mozilla Foundation
- Lars Hansen, Adobe Systems
- Dave Herman, Northeastern University
- Brendan Eich, Mozilla Foundation

Agenda

- Schedule
 - Proposal that the November f2f goes over 3 days (7-9 November) with a 5-hour session each day and at least one day dedicated to RI review / hackathon
- Remaining proposal tickets
 - [#171](#) Should the class for the Math object be exposed?
 - [#220](#) The “Math” object should be const-bound
 - [#216](#) Operators for uint arithmetic
 - [#221](#) Abandon “use numbertype” in its current form
 - [#222](#) New “use decimal” pragma to control precision and rounding in a more useful manner
 - [#223](#) Final discussion on names of predefined union types, notably for numbers
 - [#224](#) Expression-level type annotations

Minutes

- Schedule
 - Thu-Fri 8/9 Nov business meeting, five-hour sessions each day
- Tickets
 - #171: Expose the type of Math?
 - No real cost
 - Security concerns?
 - The implementation will know the type in any case...
 - No real support for this
 - ® Do not expose the type
 - #220: should “Math” be const-bound?
 - General consensus that const-ness is good
 - ® Make it “const”
 - #216: uint functions
 - WH, GH, LTH: namespace, functions
 - ® Make it so
 - #221: kill “use numbertype”
 - ® We kill it
 - #222: “use decimal”, resurrected

- ® Accepted in part; see ticket for details
- #223: “AnyNumber” etc
 - ® “AnyNumber” etc are in
 - ® “FloatNumber” is in
- #224: Type annotations on expressions?
 - Pragmatic issue
 - “cast” does this, more or less – strict mode could give it more teeth
 - ® already fixed, more or less