

I.A.P. Mystery Hunt '87

Mystery Hunt Clues

- A You can catch the Lincoln Shuttle at E23 or next to ____.
- B A type of whale.
- C Building with elevator murals by Mira Jedwabnik.
- D $P + 2B + LF + SS = \underline{\hspace{2cm}}$.
- E As of ten days ago, ____ have yet to complete Phase II.
- F Length, in minutes, of the Michelob Light Eagle's best flight yet.
- G Coolidge - Fisk = ____.
- H Izquierda.
- I Speed limit on I-87, in furlongs per fortnight.
- J Number of deciduous trees growing on the roof of Building 20.
- K "You are ____ ..." (Hammerstein, 1959).
- L Diameter, in feet, of the large golf ball on 54.
- M PEG ' ____.
- N Building at 6 Vassar Street.
- O Metropolitan District Commission plus Long Island.
- P Year in which the Scouting requirement for membership in $A\Phi\Omega$ was dropped.
- Q Given - Bush + Cheney - Kolker + Spofford = ____.
- R MIT freshman triple jump record, in inches. (*indoor*)
- S Last four digits of the phone number of Alamo Riggers and Millwrights Incorporated.
- T Direction from For Marjorie to the Wood Pavilion.
- U Capacity of the Compton Penthouse, according to Cambridge.
- V Number of $\frac{6}{4}$ measures in the trumpet part of a Wuorinen piece about nature, *minus 1*.
- W Here can be seen Adams, Aristotle, Averroes, Foucault, Franklin, Helmholtz, Herschel, and Palembert.

$$X = S + N \times G + W \times \det \begin{pmatrix} A & M & D \\ L & F & C \\ N & V & K \end{pmatrix} + (O - P) \times R + \frac{I}{G} - (Q + W) + (M - A + J - K) \times (E \times U + A^W)$$