

Student's Name:








Course Name: Linguistics 294L

Due in class M 16 Apr 2007

Teacher's Name: Chris Brew

Egyptian numbers

Here is a table of the hieroglyphics used in Egyptian mathematics to represent the powers of 10 up to one million

1	
10	
100	
1,000	
10,000	
100,000	
1,000,000	

1) What number is this



Write this number in decimal

2) Egyptian fractions look like this



$$= \frac{1}{3}$$



$$= \frac{1}{10}$$

The oval at the top is always the same. They wrote $\frac{2}{3}$ as the sum of two separate $\frac{1}{3}$ s



Write the following fractions in Egyptian (i) $\frac{1}{2}$, $\frac{3}{5}$ (try use the tens symbol), $\frac{13}{30}$

