Egyptian Fraction:

$6/14$

Here denominator is bigger than Numerator

Hence find the largest unique fraction.

It can be found by

$$\frac{14}{6} = 2.33333$$

Cieling of $2.33333 = 3$

Now the largest unique fraction becomes $1/3$

$$\frac{6}{14} - \frac{1}{3} = \frac{18 - 14}{14 \times 3} = \frac{4 \div 2}{42 \div 2} = \frac{2}{21}$$

So the current fractions are

$$1/3 \text{ & } \frac{2}{21}$$

Now let us find the egyptian fraction for

$2/21$

$$\frac{21}{2} = 10.5$$

upper cap would be = 11

So $1/11$ would be the most unique fraction.

Now $\frac{2}{21} - \frac{1}{11} = \frac{22-21}{21 \times 11} = \frac{1}{231}$

So the unique fractions for $6/14$ is $\longrightarrow \frac{1}{3}, \frac{1}{11}, \frac{1}{231}$