









February 13, 2012

Albert R Meyer





 6
 9
 13
 7

 12
 10
 5

 3
 1
 4
 14

 15
 8
 11
 2

Proof using Well Ordering Find smallest number m.s.t. $\sqrt{2} = \frac{m}{1}$. If m, n had a n common factor, c>1, then $\sqrt{2} = \frac{(m/)}{m}$ and m/c < mFebruary 13, 2012

