明顯差異的兩個變異數分析檢定。 旦丕右昍顯差異 $\sqrt{3} = \frac{23.78}{12} = 1.40$ 1 Ho = M1 = M2 = M3 $45T = 39.159 - \frac{(23.18)^2}{12} = 5.895$ $\frac{Z}{E}\left(\frac{T_{i}^{2}}{h_{i}}\right) = \frac{(3.15)^{2}}{F} + \frac{(9.19)^{2}}{6} + \frac{(11.44)^{2}}{6} = 37.87$ 45TR= 37.87 - 33,264 = 461 SSE = SST -SSTR = 5.895-4.61=1.285

$$m = (\frac{3}{2}) = 3$$
 $h = (\frac{3}{2}) = 3$
 $h = ($