$$\left(\frac{\frac{1}{n}\sum_{i=1}^{n} \text{coupon1Used}_{i}}{\frac{1}{n}\sum_{i=1}^{n} \text{coupon2Used}_{i}}\right)^{2} + \left(\frac{\text{coupon3Used}_{i} - \text{coupon3Used}_{i}}{\frac{1}{n}\sum_{i=1}^{n} \text{coupon3Used}_{i}}\right)^{2} + \left(\frac{\text{basketValue}_{i} - \text{basketValue}_{i}}{\frac{1}{n}\sum_{i=1}^{n} \text{basketValue}_{i}}\right)^{2}$$

' coupon2Used_i - coupon2Used_i \setminus

 $\cos 2\theta \cos 1 \operatorname{Used}_i - \operatorname{coupon} 1 \operatorname{Used}_i$