## 2016 FI4.4

求  $1+3^2+(3^2)^2+(3^2)^3+(3^2)^4$  除以  $1+3+3^2+3^3+3^4$  的餘值  $d \circ D$ etermine the remainder d when  $1+3^2+(3^2)^2+(3^2)^3+(3^2)^4$  is divided by  $1+3+3^2+3^3+3^4$ .

**Created by Mr. Francis Hung** 

Last updated: 2018-11-10

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