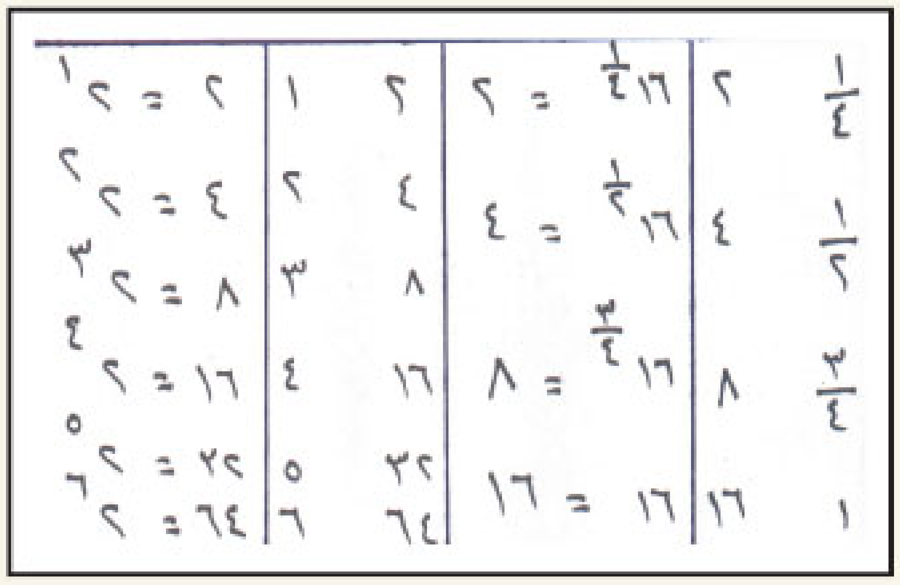
[illegible]



١/٤	٢	$١٦^{١/٤} = ٢$	٢	١	$٢^{١} = ٢$
١/٢	٤	$١٦^{١/٢} = ٤$	٤	٢	$٢^{٢} = ٤$
			٨	٣	$٢^{٣} = ٨$
٣/٤	٨	$١٦^{٣/٤} = ٨$	١٦	٤	$٢^{٤} = ١٦$
			٣٢	٥	$٢^{٥} = ٣٢$
١	١٦	١٦ = ١٦	٦٤	٦	$٢^{٦} = ٦٤$

[illegible]

(2048 – 2095)

Badran_Omraia@yahoo.com

[illegible]

3

[illegible]