

Group Presentations 2012

Topic	Group Members	Date (Friday)
Ancient Babylonian and Egyptian Mathematics: Differences, similarities? Impact on society?	1. Ann.D.Rendall 2. Madeline.D.Packard 3. Kathryn.J.MacNaughton	Jan. 13 1
Greek and Arab Mathematics: Differences, similarities? Impact on society?	1. Elizabeth.A.Short 2. Lane.B.Zuraw 3. Maria.K.Carolan	Jan. 20 2
Kurt Gödel The Power of Mathematics: Is it limited?	1. Jessica.S.Frieder 2. Caroline.G.Marani 3. Sarah.A.Stanton	Feb. 3 (Grp1) 3
IP Address Management: What are the issues? What are IPv4, IPv6?	1. John.C.Around.Him 2. Jill.B.Lyon 3. Gregory.S.Elliot	Feb. 3 (Grp2) 4

Hans Peter Luhn

His algorithm:

How is it used in the world
today? when he invented it?

1. Shauna.J.Teevens
2. Georgia.F.Bird
3. Joseph.W.Blessing
4. Alice.B.Lloyd

Feb. 17
5

Polish mathematicians and the

Enigma code:

How did they shorten a war
with math but got no credit?

1. William.N.Lehmann
2. Peter.M.Hill
3. Spencer.Janes
4. John.M.Morris (“Mac”)

Mar. 2 (Grp1)
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Hypatia of Alexandria

Mathematics and Society:

How do they talk to
each other?

1. Sarah.A.Trahern
2. Jonathan.E.Greig
3. Patricia.J.Lee

Mar. 2 (Grp2)
7

Codes and Cyphers:

All you ever wanted
to know.

1. Margaret.M.Field
2. Christopher.R.Hardy
3. Daniel.M.Rooney

Mar. 5
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