Maths and Numeracy Education 3-12 (Nursery and Primary) – Parents Information Session

How to manage a session to help communicate to parents what Maths Education looks like in your school.

Preparation:

- Organise a date for a 2hr session in your school and invite parents to attend (Ask for RSVPs to judge numbers (?))
- Arrange for up to 5 Classroom teachers to provide input for 5-10 mins each (some suggestions of topics listed in the table below)

Organise an agenda as follows:

15 mins (HT or lead for Numeracy)	Overview of Maths/Numeracy education from 3- 12. Structure of Es and Os 7 Principals for Curriculum Design Linked in to assessment *Copies of experiences and outcomes for different levels could be put on each table for parents to look at*	PowerPoint presentation provided - 1 (may need adapted/edited to suit your school) If required - guidance notes attached to PP for your narrative.
1 hr (Classroom Teachers) (can be extended/compressed)	 Examples of school specific practice - 10 minute sessions each? (here are some examples some schools have used) Early Level Maths – how we encourage learners to talk about maths, explaining their thinking, asking questions from an early age SEAL Use of ICT Cooperative learning Active Learning Taking Maths Outdoors – angles, estimation, measure The language of Maths – Maths talk and the language associated with Maths, applying skills in unfamiliar contexts. 	
5 mins (HT or Numeracy lead)	How to support Maths and Numeracy at home	PowerPoint presentation provided - 2 (may need adapted/edited to suit your school)
30 mins (Learners) (can be extended/compressed) 10 mins (HT or Numeracy lead)	 Pupil Learning Stations Each class provide a 'stall' with a variety of learners to present/discuss what they are doing Games Posters Samples of work Photos of learning tasks Whiteboards with problems Parents are invited to circulate round the stalls and ask questions of the learners. Plenary/Questions/Feedback It might be useful to give parents the opportunity to contribute to a parking lot type feedback session to allow thinking 	