Year 1 & 2 pupils – Dotty About Maths

Date of course	Times	Venue	Cost	Max. places	Subject
Friday 12th March 2027	**9.30am – 3.00pm**	**Braeside Education Centre**	**£65**	**16**	**Numeracy AGAT**

Course details

Make new friends and work collaboratively to earn points by completing an exciting array of completely dotty challenges. Try out some ladybird maths, use dominoes to develop your understanding of number, and find out about shapes by making 3-D dice with a difference! Learn new mathematical skills and use these to defeat your opponents in a range of delightfully dotty games.
This is the perfect introduction to Braeside Maths, providing a varied and engaging set of activities which aims to:

- build upon and consolidate prior mathematical knowledge.
- introduce new mathematical skills.
- develop new ways of thinking about Maths in a supportive and engaging environment.

Come and join us for a fantastic, fun-filled and dotty day!

Participants should be:

- enthusiastic, able mathematicians with an interest in exploring the subject to develop their wider thinking and problem-solving skills.
- able to work both independently and collaboratively within a group and in an unfamiliar setting.

Course Tutor
Louise Lawrence graduated from the University of the West of England in 2002, with a BA honours degree in Primary Teaching. Her extensive work as a teacher in a wide range of settings has seen her inspire many gifted and talented pupils over some 20+ years. Louise is a passionate and adaptable educator, who has branched out to fulfil key roles such as Early Years Practitioner, one-to-one tutor, school governor, secondary language tutor and youth worker. She is currently a SEND teacher, a drama tutor for a national performing arts company, and a committed grassroots rugby coach. Louise thrives upon using Mathematics as a means of introducing pupils to concepts, skills and thinking strategies that are essential in day to day life. Scaffolding their delight in - and understanding of - mathematical problem-solving is something that really makes her tick!

As a result of attending the course you will have:

- explored a range of mathematical concepts and their underlying principles.
- developed your communicative skills through collaboration and explaining your ideas.
- expanded your mathematical knowledge.

Students should bring:
- pencils/paper/pencil case
- water bottles
- suitable clothes for outdoor breaks
  (Do feel free to wear something dotty, although there is no specific obligation to do so!)

Lunch and refreshments are provided. School uniform is not required. No mobile phones.