

Living-posters homepage access from <https://actionresearch.net/>

10. Representing harmony between people which I see as my 'infinity aim': my drawing: '3 (or more) people in harmony'.

9. Connecting my pictures to words: algebra, code or poetry

1 Making fun with crazy maths ideas to explore my living mathematics, for example, 'walking through an asymptote' here

2. Making fun with unlikely life events at home

8. Using my abstract drawings to help me to understand phenomenon, for example, 'an unsymmetrical relationship'

My papers include those published in EJOLTs:

(2015) A five-cycle living visual taxonomy of learning interactions

(2020) Living Mathematics

7. Using my drawings to teach maths concepts, for example, the order of rotational symmetry of a wheel... bump bump!

6. Using my drawings to capture happy times forever

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Contributing to the fields of Mathematics, HE and practitioner educational self-study research
I created these ten images to represent my values and beliefs

5. Rejoicing in the mathematical forms others and I can create and the living contradictions we may encounter

4. Using my art to explore 'my I'

3. Making sense of my work as a maths tutor through symbolic forms: my five-cycle living visual taxonomy of learning interactions

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