Index

Academic model, 19–20
Access, 31–32
Action research, 103
Activist, 127–128
After-school clubs, 16–17
Agency, 150
Ambiguity, 177–179
Anthropology, 171
Arithmetic operations, 40–41
Authenticity, 141–142
  of research experience, 68–69

Banterbury, 50–51
Boundaries, 182

Care ethics, 174
Charitable purposes, 26
Charities, 26
Chief Operations Officer (COO), 31
Children's informal mathematical activity
  building understanding, 42–44
  differences across schools, 46
  findings from project, 44–46
  methodological challenges, 41–42
  participating schools, 44
  reflections on methods, 46–48
Children's out-of-school activities, 20–24
Class, 22–23
Co-constitution (of society and space), 148
Co-production, 62, 112, 116
  grips with issues, 63–64
  implications for research methodology, 67–70
  research and residential trip, 64–67
  research with young people, 61–63
Coaches, 33–34
Collaboration, 113
Collaborative theory of change, 111–112, 118, 120
  collaborative process, 112–113
  developing, 112
  to evaluation, 111–112
  key attributes, 113–117
  out-of-school learning through evaluation, 117–120
  Thinking Differently project, 110–111
Collections, 45
Comic strips, 56–57
Community of Inquiry, 99
Community Philosophy as harmonious democratic intervention, 99–100
Community youth work, 76
Complexity, 156
Consensual model, 97–98
Consent, 32, 69–70
Coreflexion meetings, 99–100
Craft sales, 44
Crystallisation, 30–31
Curriculum, 17

Data, 34–36
Deconstruction, 102
Demarcations, 7
Democracy, 98
Democratic parent engagement
  Community Philosophy as harmonious democratic intervention, 99–100
  destabilising ethics, 106–107
  disharmony in democracy, 101
  need for, 98–99
  poststructural turn, 101–105

Destabilising ethics, 106–107
Dialogic model, 113–114
Dialogical engagement, 115
Dialogical experimenting, 104
Dialogue, 113
Diamond ranking, 65–66
Diary study, 42
Dichotomies, 182
Disadvantage, 14
Disharmony in democracy, 101
Dissensual model, 97–98
Dissensus, 102

Economic activity, 40–42, 86–87
Economic and Social Research Council (ESRC), 62–63
Economic psychology, 40
Economic rationality, 169–170
Education, 178
Education politics, 98
Educational attainment, 109–110
Educational institutions and pursuits, 169–170
Educational research, 178
Emergent design, 41
Emergent dimension of play, 57, 59
Emergent methods, 7
Emergent research in fixed confines, 180–181
Emotional contacts, 80
Emplaced learning, 148–151
Emplaced research, 151–152
Enrichment opportunities, 63
Ethical conformity, 166–168
Ethical considerations, 32–33
Ethical practice, 69–70, 165–166
  ethical conformity and non-conformity, 166–168
  ethical relationality, 164–165
  ethical spaces, 165–166
  research governance, 163–164
Ethics, 125–126, 179–180
Ethnography, 156–157
  of youth work, 78–80
Evaluation, 109–110
Everyday Maths project, 86–87
Extra-curricular activity, 12

Fid tool, 103
Fidding, 105, 159
Flexibility, 31–32, 116

Geography, 73–75
  at heart of youth work and research, 81–82
Girls, 45
GoPro Song, 55
Governance, 26–27
Governmentality, 26–27

Home learning environment, 13
Home–school partnership, 97–98

Identification/commitment model, 19
Im/mobility, 74–75
Imaginative geographies, 149
Impact Acceleration Account (IAA), 62–63
Informal learning, 132–133
Insider/outsider, 31
  doctrine, 142
  researcher as, 124–125
Institutional systems, 163–164
Intersection of categories, 18–19
Intersectional approach, 15–16
Intersectionality, 15–16
Interviews/model-making sessions, 55–56
Investments, 45

Key stage 2 (KS2), 88
Knowledge, 142, 145–146

Latent themes, 34
Learning. *See also* Out-of-school learning, 39–40, 73, 75, 178
Lived experience, 52
Local knowledge, 142–143
London organisations, 76–77

Mathematics
education, 40
learning, 87
Messy, 156–158
Methodological pluralism, 145
Methodology, 143
Methods-based evaluation, 116
Millennium Cohort Study (MCS), 13–14, 132
Minecraft Club, 50–51, 127
Mixed methods approach, 156
children's out-of-school activities and link to attainment, 20–24
findings, 16–20
need for, 12–16
Mixed-methods research, 4–5
Mobility, 82
Monetary activities, 43
Multi-dimensionality, 75
Multi-directionality, 75
Multi-perspectival stakeholder approach, 28–29
Multiple knowledges, 141–142
Multiple qualitative methods, 29–31

Narrative analysis, 17–18
National Pupil Database (NPD), 13
Neoliberalism, 27, 169–170
workings, 170
Newcastle University's Centre for Learning and Teaching, 12
Non-conformity, 166–168
Non-formal education, 26–27, 31–32
Non-hierarchical relationships, 116–117
Non-monetary activities, 43

Observation Towers of YOLO, The, 50–51
Out-of-school activities, 12
'Out-of-school activities and the education gap' project, 12
Out-of-school learning, 1–2, 93–94, 142–144, 148–149
activist, researcher as, 127–128
becoming, researcher as, 127
contexts, 2
insider/outsider, researcher as, 124–125
range and diversity, 3–4
reciprocal, researcher as, 126–127
reflexive and relational, researcher as, 125–126
research, 124
researcher in, 6
through evaluation, 117–120
unknowns, 3
Out-of-school projects, 110

Parent engagement, 105
Parental conversation, 91–92
Parents' Everyday Maths, 132–133, 164
Part-time work, 44
Participant-led research, 136
Participant-produced video, 55
Participatory action research, 64, 103
Participatory methods, 68
Photo elicitation, 42
Place, 74, 148–150
place-making agency, 150–151
Play, 150–151
Playfulness, 54
Pluralism, 145
Pocket money, 45–46
Positionality, 126
Post-COVID-19 world, 182–184
'Postponing definitions' principle, 41–42, 47–48
Poststructural turn, 101–105
Power, 23, 150
geometries, 152
relationships, 62, 70
Practice, 62
Pragmatism, 144–145
Primary schools, 88
Private tuition, 13

Reciprocal activity, 126–127
Reciprocity, 126–127
Reflective culture, 114

Reflexivity, 33–34, 123, 125–126, 153
Relational, 125–126
Relational agency, 115–116, 138
  purpose of project and background, 86–87
  relationships with school maths, 92–94
  in research, 94–96
  working with schools, 87–89
  workshops, 89–92
Relationships, 75, 112, 131–132, 135, 159, 169, 171
  case studies, 171–173
  as central to research richness and research ethics, 173–174
  primacy of, 181
Repositioning Out-of-School Learning, 4
Research. *See also* Slow research
  challenges, 181
  design, 163–164
  environment, 67–68
  governance, 163–164
  norms, 166–167
  relationships, 88
  structure, 135–136
Researcher, 33–34
  roles, 165
Residential experience, 68
Residential trip, 64–67
Rhizo-analysis, 54
Rhizomic ethnography, 49–50, 53
  data analysis, 56–57
  methodological challenges, 51–52
  methodological responses, 52–54
  methods, 54–56
  Minecraft Club, 50–51
  project outcomes, 57–59
Rhizomic quality, 54
Room of Doom and Destruction, 50–51
Rope, 103–105

Saving, 45–46
Schooling, 178
Schools
  case studies, 15, 17, 19
  maths relationships, 92–94
  system, 105
  working with, 87–89
Secondary data analysis, 14, 16–17
Self-belief model, 20
Sequential research design, 20
Shadow schooling, 22
Slow research, 169–171
  case studies, 171–173
Social conceptualisation of knowledge, 144
Social inequality gap reduction model, 20
Sociocultural norms, 22
Space, 74
SportHelp, 27–28, 31–32
Standpoint, 64
Subjectivist doxa, 144
Subjectivity, 123

Thematic analysis, 21, 34
Theory building, 16, 19–20
Theory of change. *See also* Collaborative theory of change, 21, 110, 134, 159–160
Theory-based approaches, 111
Thinking Differently project, 110–111
Time, 170
Traditional consultation approach, 63
Traditional methods-based approaches, 111
Transparency of methods, 160–161
Triangulation, 30–31
Trust, 63, 181

Unpredictability, 136, 159–160

Video, 78–79
Virtual community, 50
Visual methods, 114–115
Visually mediated dialogue, 114–115
Vocabularies, 145–146

Willful subjects, 166
Willfulness, 166–167
Workshops, 89–92

Young people, 74
Youth Sports Charity Programme, 28
  methodology, 27–36
Youth Sports Programmes, 157
Youth work, 73–75
  as affirmative space in marginalised neighbourhoods, 75–78
  ethnographies of, 78–80
  geography at heart of youth work and research, 81–82