‘How I Teach papers

W36	Barrie Barnard	Investigating the effect of changing the values of parameters on the graphs of functions using *GeoGebra*
W37	Benard Chigonga	Factorising 3rd degree polynomials: An alternative approach to finding the quadratic quotient
W38	Michael Peter Curry & Carla Van Niekerk	Operations with integers
W39	Nyameka Kangela & Xoliswa Mbelani	How to design a symbol for a new mathematics Olympics: A mathematics project for Grade 11
W40	Nyameka Kangela & May Moya	Using wooden cubes to help learners investigate number patterns and to understand sum of terms of an arithmetic series
W41	Yaleka Mase & Nombulelu Koliti	How I teach: Using the “beetle” dice game for developing addition and multiplication in Grade 3 and 4 learners
W42	Michael Mhlolo & Barbra Kapa	How we teach number patterns in a less resourced Grade 10 class
W43	Michael Mhlolo & Fikiswa Mani	How we teach functions in a less resourced Grade 10 class
W44	Elvira Milborrow	How I teach numeracy using 3-D cubic building blocks
W45	Melissa Tweedie	How I teach shape using geometric solids