

# Math Clothing Search Puzzle

- Borwein integral, Koch curve, Harborth graph (all on a squirrel)
- Catalan numbers, Banach-Tarski, Lagrange's theorem, the word "Flag" on a schedule board sign
- Contraparallelogram, Binet's formula, Resistor cube, Phase portrait with a stable node, Elizabeth's shoes
- Euler's identity, Sierpinski triangle, Elliptic curve with one component, Treble clef, Doily of payne (a generalized quadrangle)
- $K_5$ ,  $K_4$ , Chebyshev's inequality, a clock face, closure of the  $p$ -adics, a spoon, a stick figure standing up, the kernel of a linear map over the reals,  $K_5$
- Mycielski graphs, Pentafoil knot, Origami crane, rainbow, Figure-8 knot
- One half factorial, Stapler, Stereographic projection, Stern-brocot tree
- Quaternions, Polsby–Popper test, Rubik's cube, Borromean rings
- Schroedinger's equation, Universal property of products, Classic round cut gem, Penrose triangle, Pascal's theorem, Groot
- Universal cover of the wedge product of two circles, Menger sponge, Law of large numbers, Residue theorem