

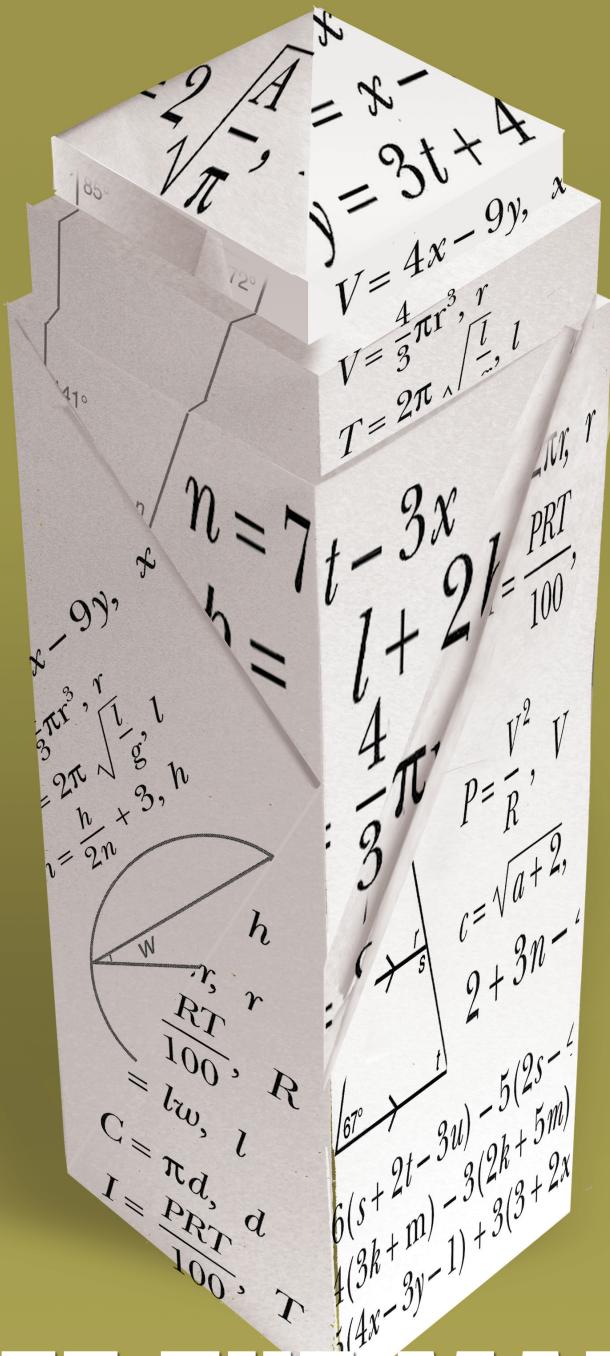
MYNNWCH WELD Y FATHEMATEG MEWN PENSAERNÍAETH



more maths grads
multiplying opportunities

O byramidiau ysblennydd yr Aifft hynafol i ryfeddodau'r oes fodern a welwn o'n cwmpas – mae'r cynlluniau sy'n gwneud argraff arnon ni'n defnyddio cryn dipyn o Fathemateg. O siapiau a gofod sy'n defnyddio modelu a delweddau cyfrifiadurol i gyfrifiadau llif gwynt ac aerdymeru ar gyfer adeiladau cynaliadwy a charbon niwtral!

Am fwya o wýbodaeth am project More Maths Grads neu am үmholiadau cýffredinol, үmwelwch â: www.moremathsgrads.org.uk a www.mathscareers.org.uk



SEE THE MATHS IN ARCHITECTURE



more maths grads
multiplying opportunities

From the spectacular pyramids of ancient Egypt to the modern day marvels we see around us – the designs we are impressed by use an impressive amount of maths, from shapes and space using computer modelling and imagery, through to calculations of wind flow and air conditioning for sustainable and carbon neutral buildings!

For more information about the More Maths Grads project or for general enquiries please visit:
www.moremathsgrads.org.uk and www.mathscareers.org.uk