Primary Engineer LEADERS AWARD Greater Manchester

Primary Engineer® Programmes ...the first step



IF YOU WERE AN ENGINEER - WHAT WOULD YOU DO?

Greater Manchester, Year 2 Award Winner

Dear Judges, I would like you to consider my design in the Primary Engineers Programme Leaders Award 2017. I've invented a sock sorter called Sock Sorter because I can never pair socks The Soch Sorter spans the size of the Sorter perguse I can pover pair socks The Sort Sorter spans the size of the socks, scors the patien and the colove. This if pairs the sock's together and put's them in the dravers. My inversion helps adult's pair och's so they can vere paired sock's every day. It will also let children were paired socks every day to. Eyes to see 0 0 It is discovert because adults and These pour sacks together children can use it. Scan the size of It is machanized for all the robot pieces. It is electronical for all the pieces that tell it what to do. Sear the pature I realy enjoyed desighting my creation and revening the engineer. I hope you like my desight. Tours sincerely, Martha Bullough Stor Icon the edeur Name: Martha Bullough Gender: Female My creation is School Name: a robot that Christ Church CE Primary School sorts socks. Year Group: Year 2 Which engineer inspired you? Phil Greenwood What company does your engineer work for? Sellafield Greater Manchester Chamber of **OLDHAM** Stoller Charitable Trust ENTERPRISE TRUST nstitution of MECHANICAL SIEMENS Commerce Oldham Primary Engineer EARLY YEARS SCOTTISH ENGINEERING Leaders Award SECONDARY ENGINEER® condary Engineer

The Universe of Engineering