THE JAMES DYSON FOUNDATION
INSPIRING THE NEXT GENERATION OF ENGINEERS

Dyson Day 2021

Across school, we have had a fantastic 'Dyson Day' celebrating 30 years since Dyson was founded. We started the day by listening to an actual Dyson engineer called Caroline, who explained the qualities design engineers and inventors need, and the process behind the creation of James Dyson's first hoover. We then got to test out a Dyson fan before creating our own inventions. Throughout the school, we were designing: toys, pens and cool gadgets. During the afternoon, we completed a range of STEM activities, which were so much fun!

Stem challenge - homemade water bomb Experiment