



- 1** Congratulations on downloading our 2023 Draw a Robot Entry Pack! Now it's time to unleash your creativity and design a robot for the future.
- 2** **Draw your robot.**
Use the blank A4 page included to design your imaginary robot.
Top Tip: You can use any artistic medium you like to create your robot on paper!
- 3** **Label up to five important features** on your drawing.
Let the judges know about all your robot's useful gadgets and design features.
- 4** **Write your design spec** in up to 200 words.
Explain your robot's job or function and describe the key features you labelled.
- 5** **Complete our online entry form.**
Ask a parent or guardian to help you scan or photograph your entry, or return your entry pack by post.

Whether you scan or post your entry, don't forget to complete our online form to enter your robot design in the competition by the deadline of the **23rd April 2023**.



Terms and Conditions: **1.** Entries to the Draw a Robot competition are open from 10th January to 23rd April 2023. **2.** To enter, children must be born between 1st September 2015 and 31st August 2017 and residing in the United Kingdom. **3.** Entries must be submitted via our online form (www.ukras.org.uk/school-robot-competition/draw/enter) by 23:59 BST on the 23rd April 2023. Entries received by post without an accompanying electronic form submission will not be considered. **4.** Entries will be scored, by an independent judging panel, on: the creativity of the robot drawing; the utility of the robot's task or job; the feasibility of the robot design. **5.** By entering, you grant permission to the EPSRC UK-RAS Network to use your submitted drawing, name, and age in promotional materials both online and in print. **6.** Winners will be invited to a virtual award ceremony on the 22nd June 2023 as part of the UK Festival of Robotics. **7.** The UK-RAS Network will cover UK travel costs for the competition winner and up to two parents / guardians to visit the AMRC Factory 2050 in Sheffield, up to a maximum value of £250 (subject to the presentation of suitable receipts). **Enter by post:** Draw a Robot Competition, c/o The UK-RAS Network, The Hamlyn Centre, Room B414A, Bessemer Building, South Kensington Campus, Imperial College London, Exhibition Rd, London SW7 2AZ.

