Be a 3D mapping satellite!

- 1) Turn on the range finder and check that the value changes as you move it (if it doesn't, press and hold the **ON READ** button.
- 2) Start at the starting point and read out the value (to the nearest whole number) on the screen. Your partner should fill in that many blocks from the **TOP** of the first column of the grid.
- 3) Move the range finder to the next reading point and read out the value again, repeat this for each labelled point. Have you made an accurate 3D map of the surface? Open the flap to find out!

