

# ESCAPE FROM THE ROBO-SCHOOL OF DOOM!

## SOLUTIONS

### PUZZLE NUMBER 1



You should be left with the following letters: HERTE. What number does this spell out?

**Solution:** 3

### PUZZLE NUMBER 4



Did you see Mona Lisa's **TWO** yellow earrings or **TWO** red heart tattoos?

**Solution:** 2

### PUZZLE NUMBER 2



So you found the sum:  $x3 - 1$ ?

$$1 \times 3 - 1 = 2$$

$$2 \times 3 - 1 = 5$$

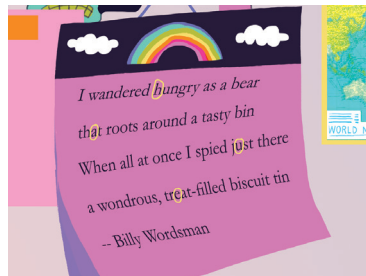
$$5 \times 3 - 1 = 14$$

$$14 \times 3 - 1 = 41$$

$$41 \times 3 - 1 = 121$$

**Solution:** 14

### PUZZLE NUMBER 5



Using the clues you can work out that:

$$H = 22$$

$$A = 15$$

$$U = 9$$

$$E = 19$$

You can also count up the letters in BILLY WORDSMAN to discover there are 13 letters in the author's name.

$$\text{So: } 22 + 15 + 9 + 19 = 65$$

$$65 \div 13 = 5$$

**Solution:** 5

### PUZZLE NUMBER 3



You should have found **SIX** ripped out pages.

The lowest numbered page was: **11**

$$\text{So: } 6 \times 11 = 66$$

**Solution:** 66

### PUZZLE NUMBER 6



So if there are **18 Cog Nobs** and **27 MicroChip Cookies**, using your 9 times table that gives a ratio of 2:3 or  $\frac{2}{3}$ . We need the denominator, which is the bottom number.

**Solution:** 3

THE SECRET CODE IS: 3 1 4 6 6 2 5 3