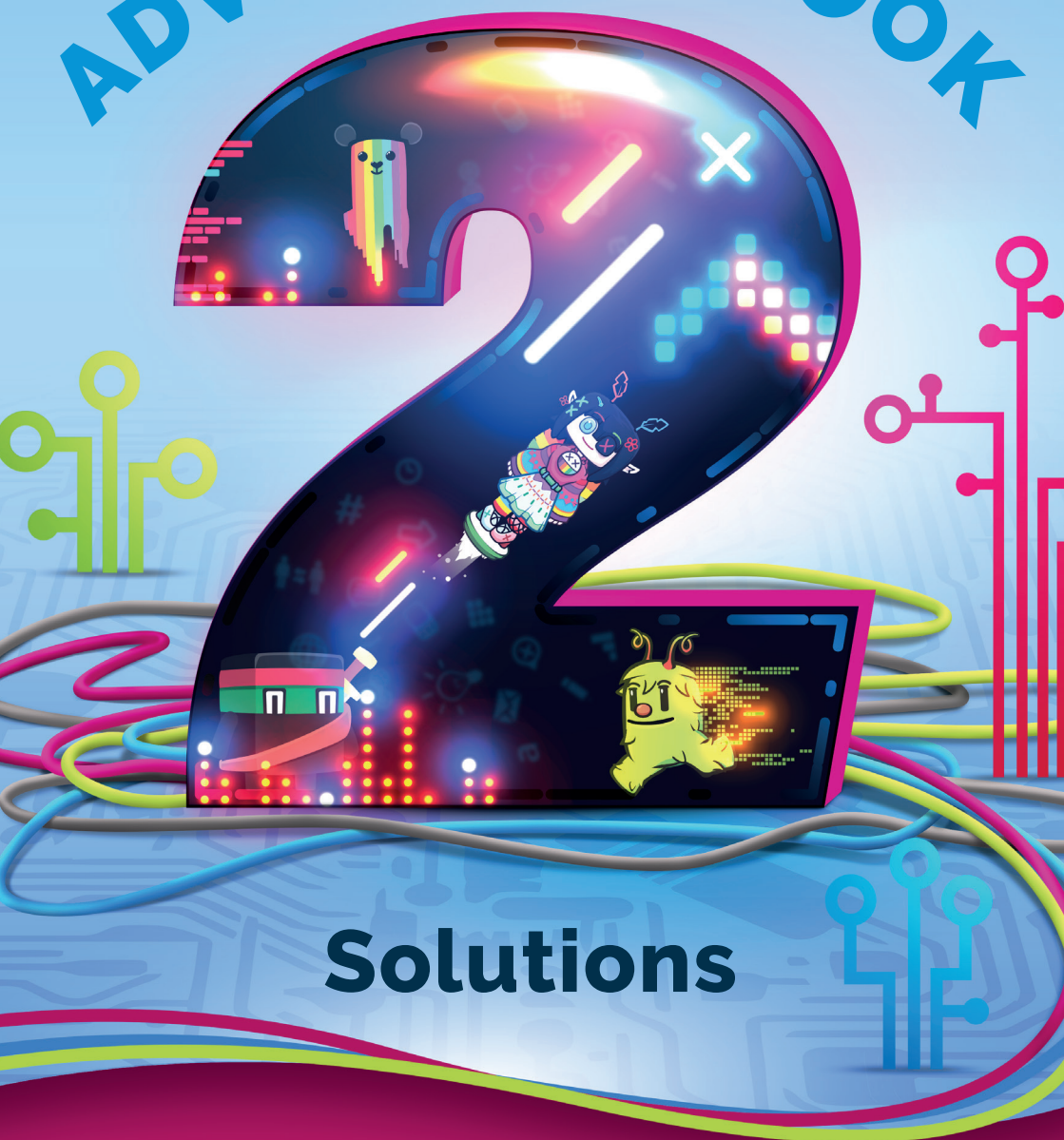


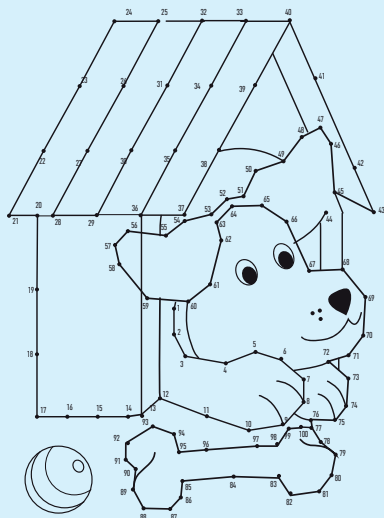
ADVENTURE BOOK



Solutions

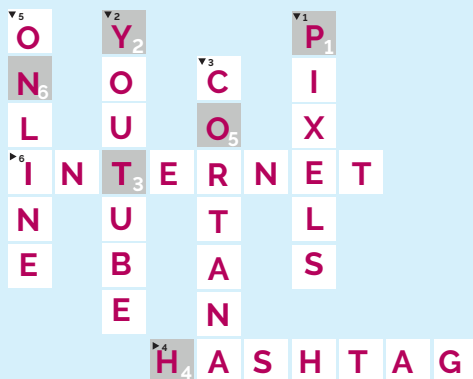
logiscool

CONNECT THE DOTS



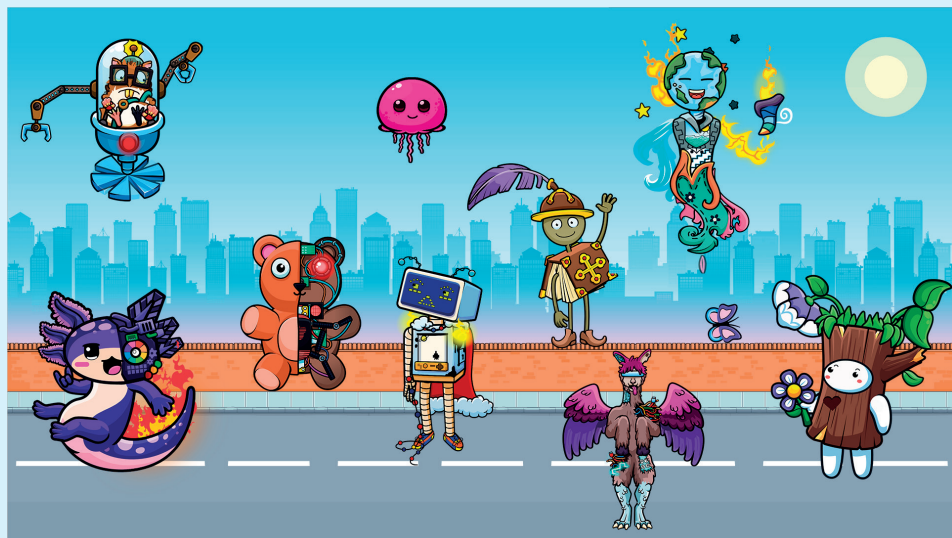
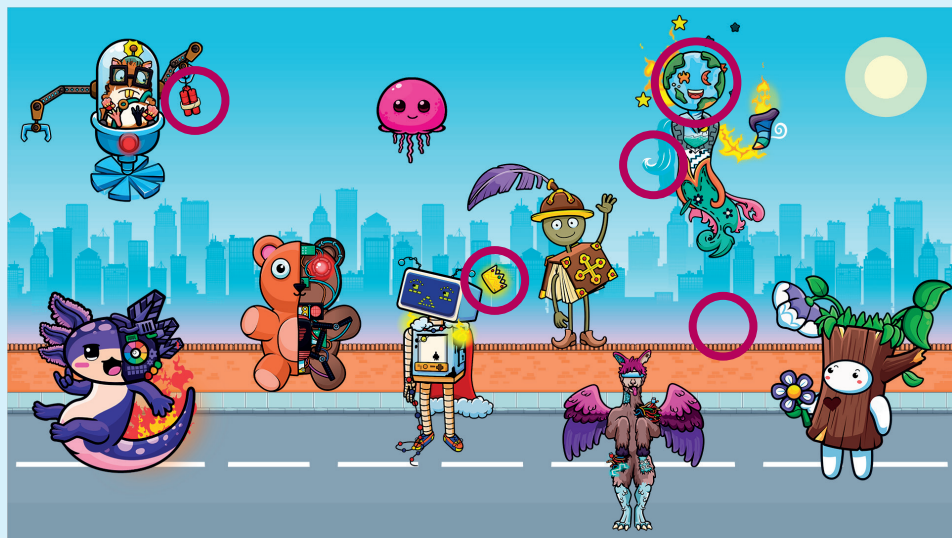
my.logiscool.com/code/dog

CROSSWORD PUZZLE



P¹Y²T³H⁴O⁵N⁶

SPOT THE DIFFERENCES



LAB CHALLENGE


Image recognition


Sound generation

Text generation

Human movement
imitation


3


 LABOR



RoboTobo


4


 LABOR



Robotics


2


 LABOR



R3D3

1

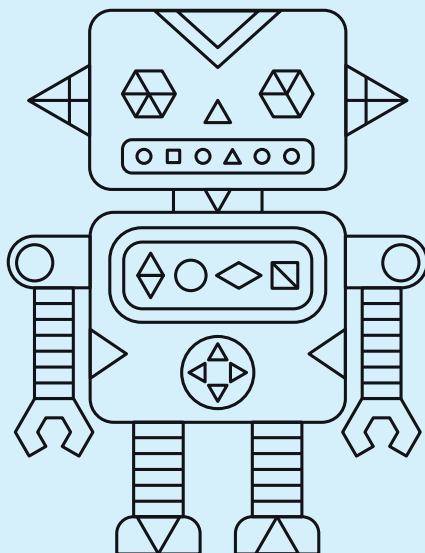
 LABOR



LogiRobi

my.logiscool.com/code/red

HIDDEN TRIANGLES



Number of
triangles:

35

MORSE CODE

Find out which school it is where you can learn this and many other types of code.

-. / --- / -. / .. / ... / -. / --- / --- / .-.

LOGISCOOL

NONOGRAM PUZZLE

		5	1 1 1	5	
3					
1 1					
3					
1 1					
3					

my.logiscool.com/code/flower

ALIEN PUZZLE



$$\text{Purple planet} + \text{Purple planet} + \text{Purple planet} = 15$$

$$\text{Blue planet} + \text{Purple planet} + \text{Red planet} = 12$$

$$\text{Blue planet} + \text{Red planet} + \text{Red planet} = 10$$

$$\text{Purple planet} + \text{Red planet} - \text{Blue planet} = ?$$

How many coins does Ali need?

4

