



# F1: Recycled Racers.

Activity

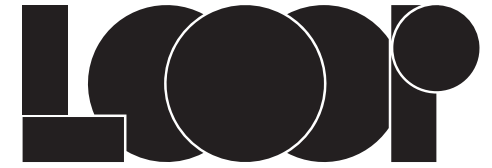


Use these worksheets to support the activities in the F1: Recycled Racers workshop.

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Activity 2

Cut out or copy these logos to help you to decorate your recycled racers.





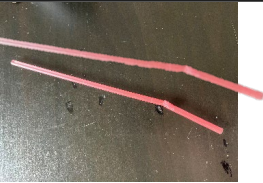

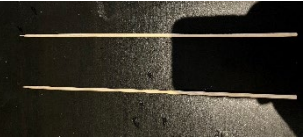
ASIATIC DYNAMICS



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## Activity 5

Mia forgot to write down in her table how many of each part she needed. Look at the name of the part and its picture in each row and write down the number of parts needed in the column with the header 'How many do you need?'.




Part		How many do you need?
Plastic bottle tops		4
750 ml plastic bottle		
Straws		
Balloon		
Bamboo skewers		



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Activity 6

Ciara has been using a table to count the number of different colour cars that she can see in the school carpark, but she forgot to draw the rows and columns on her table. Draw the missing rows and columns on Ciara's table below:

Car colour	Number of cars
	3
	1
	2



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Using the words in the box, label the parts of a spreadsheet below:

Table

Row

Column

Cell

The screenshot shows a Microsoft Excel spreadsheet with the following labels and their corresponding parts:

- A:** Points to the column header 'C'.
- B:** Points to the row header 'E'.
- C:** Points to the intersection of column 'C' and row '3'.
- D:** Points to the intersection of column 'A' and row '2'.

The spreadsheet grid has columns labeled A through G and rows labeled 1 through 11. A blue border highlights the entire grid area. A red border highlights the column 'C' area. A green border highlights the row '5' area. A yellow border highlights the cell at the intersection of column 'A' and row '1'.

