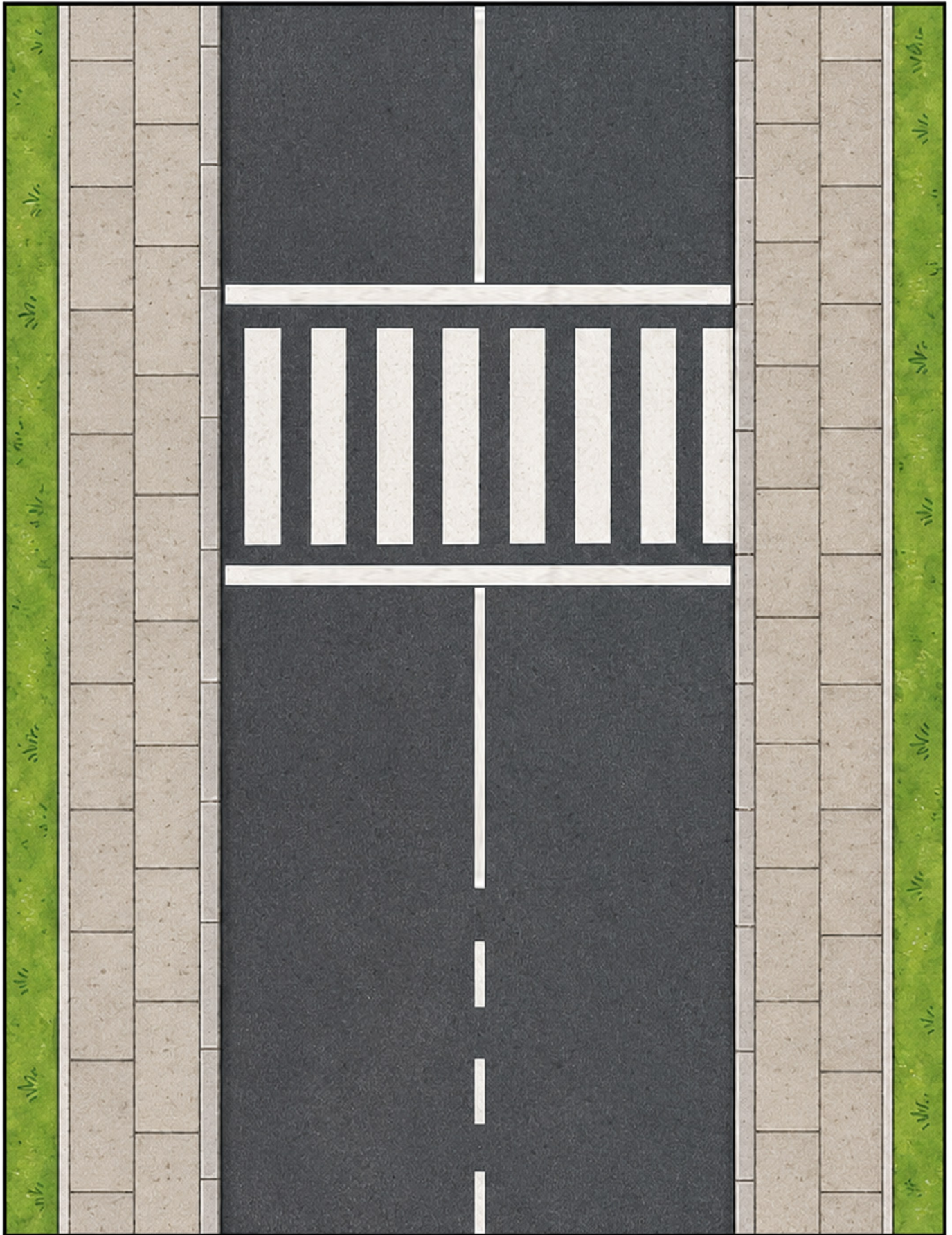


TRAFFIC LIGHT & CROSSING MODEL

Glue this base onto reused cardboard. Let it dry, then cut around the outside edge.
Keep the zebra crossing clear.

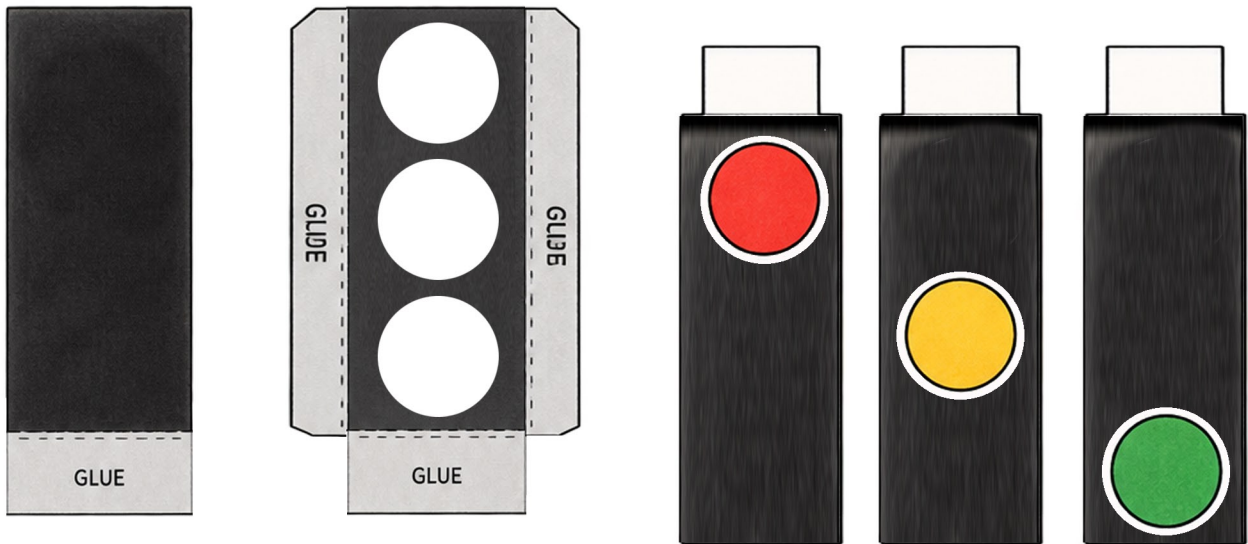


Free mini model

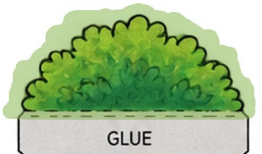
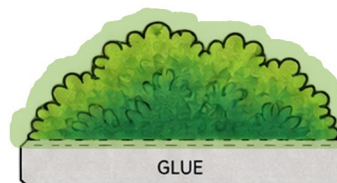
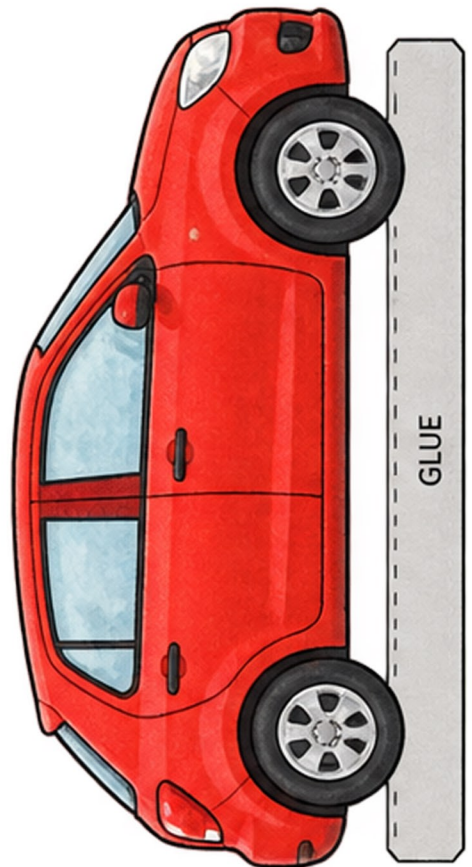
1 • ROAD BASE

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TRAFFIC LIGHT & CROSSING MODEL



Ask an adult to cut the window. Keep glue away from the slider.



Solid line: cut

Dashed line: fold

Grey tab: glue

Free mini model · Page 2 of 3

Free mini model

2 · CUT-OUT PIECES

<https://schoolprojectsindia.com>



TRAFFIC LIGHT & CROSSING MODEL

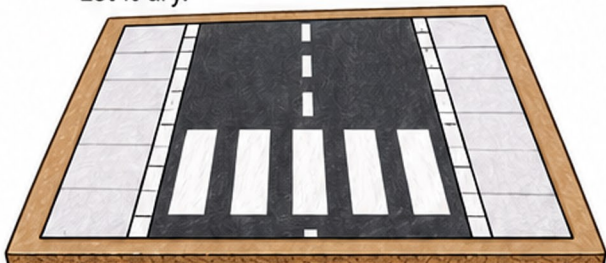
3 • BUILD YOUR MINI MODEL

You need: printed sheets, reused cardboard, scissors and glue.

Ask an adult to help with cutting.

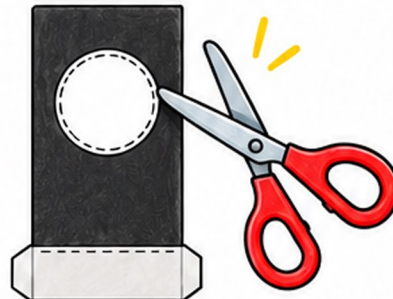
1 PRINT & PREPARE

Print both craft sheets at the same scale. Glue the road base onto reused cardboard. Let it dry.



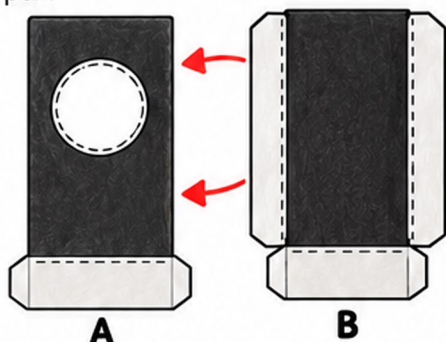
2 CUT THE PIECES

Cut around the parts. Ask an adult to cut out the round window in part A.



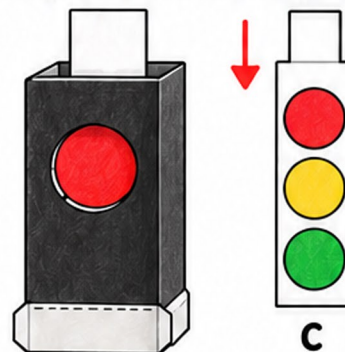
3 MAKE THE SIGNAL

Fold the side tabs of B. Glue them behind A to make a sleeve. Leave the top and bottom open.



4 ADD THE COLOUR SLIDER

Let the glue dry. Slide C inside. Move it by hand to change the colour. Do not glue C.



5 BUILD YOUR STREET

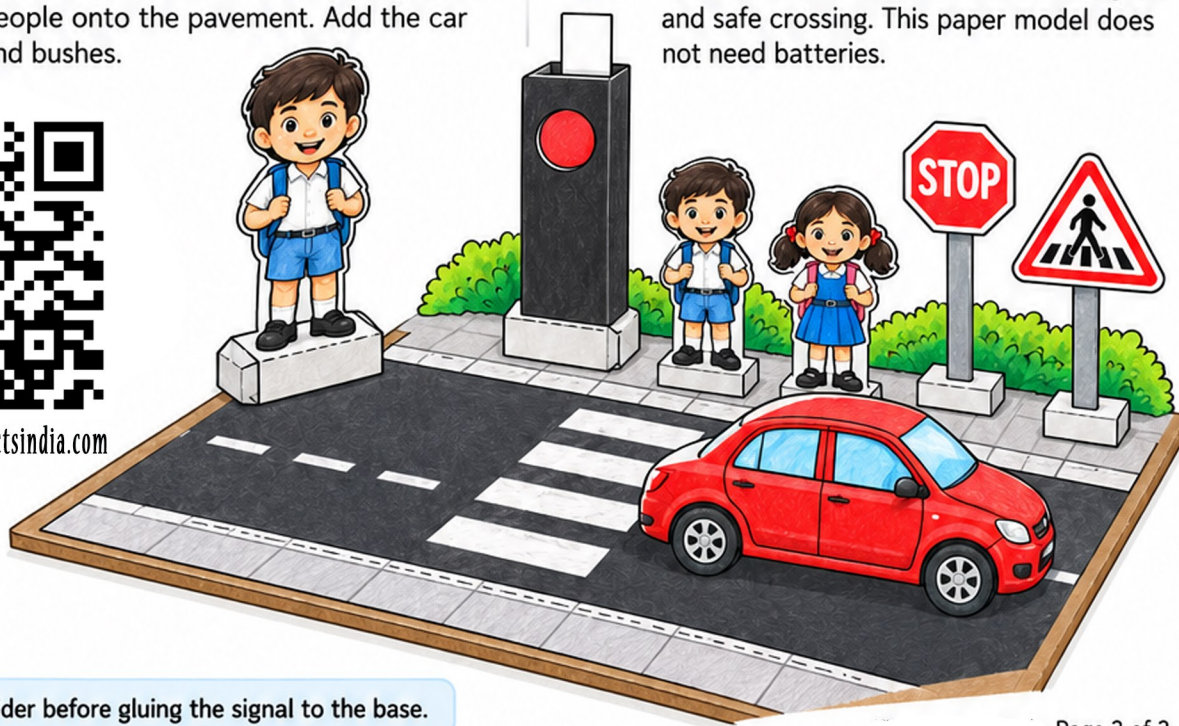
Fold the bottom tabs. Glue the signs and people onto the pavement. Add the car and bushes.



<https://schoolprojectsindia.com>

6 EXPLORE & EXPLAIN

Use your model to talk about traffic signals and safe crossing. This paper model does not need batteries.



Test the slider before gluing the signal to the base.