

Making a pop-up card

You will need:

- 1 piece of A4 (or one of our printed backgrounds – read steps 1-4 first!)
- Glue
- Scissors (take care!)
- Crayons
- Strips of paper (you may be able to use the edges you cut off)



Instructions for the card:

1. Fold the A4 paper into 4, and then unfold it.
2. Fold it so the 2 short sides touch and glue them together.
3. Fold again where the crease is (this has formed your card).
4. Inside, the half at the top is the backdrop or sky, and the half at the bottom is the floor.
5. Colour the inside appropriately.
6. Making sure the inside is the correct way round, close the card and decorate the front of it with a message.

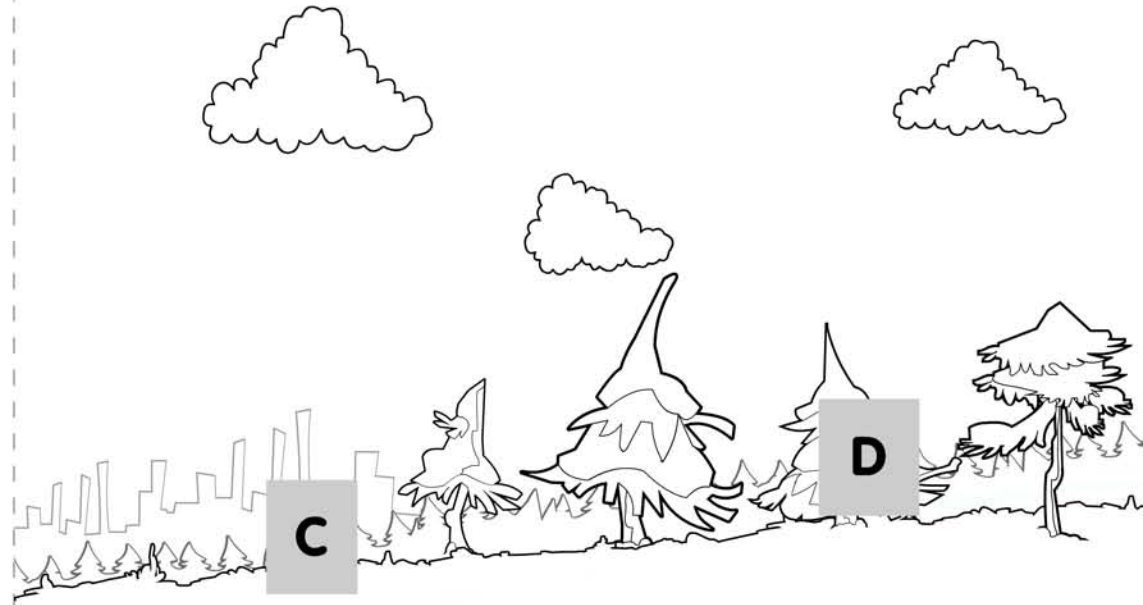
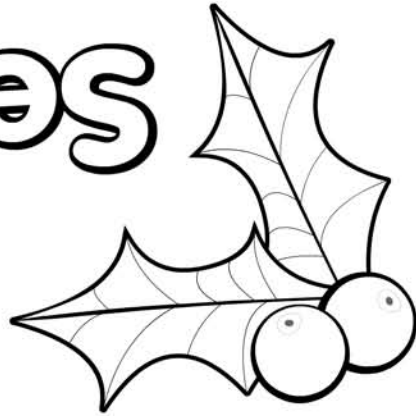
Instructions for your pop ups

1. Carefully choose your shapes – you don't want to use too many, and then cut them out leaving a tab at the bottom of them.
2. Fold the tab at the base of the shape so it goes behind it.
3. Glue the tab and place it on the 'floor' of your card.
4. You then need to cut a strip of paper about 1.5cm wide and up to 20cm long.
5. Fold a 2cm tab at one end and glue it to the back of the shape about 3 quarters of the way up.
6. Stand the shape upright. This bit is a little tricky – you might want to ask a friend to help. Stand the background section of your card up so it is at 90 degrees to the floor section. You need to make the strip of paper long enough to stick with a tab to the background. From the side, it should look like this:



greetings

Seasons

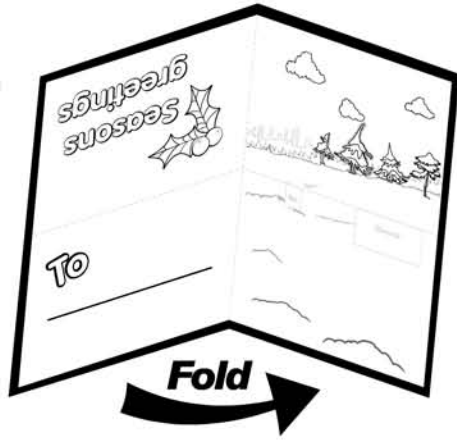


To

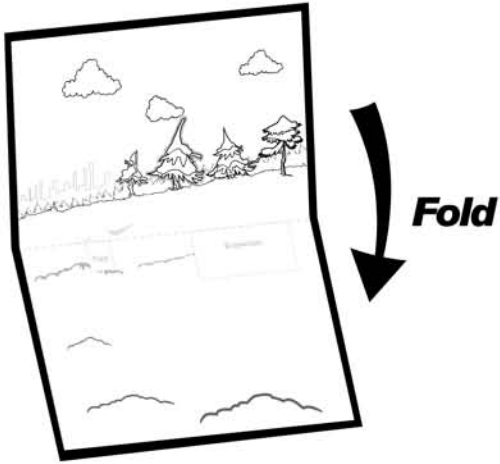
From

Instructions for card

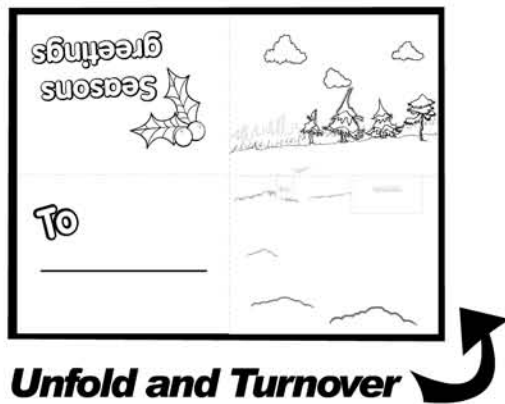
1



2

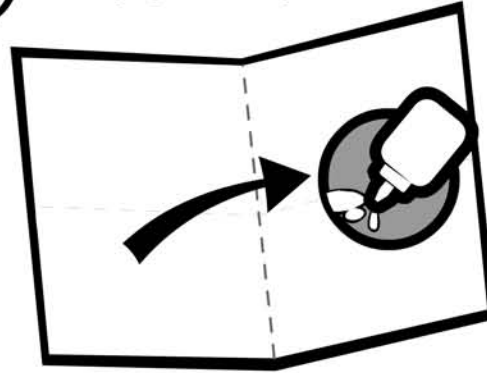


3



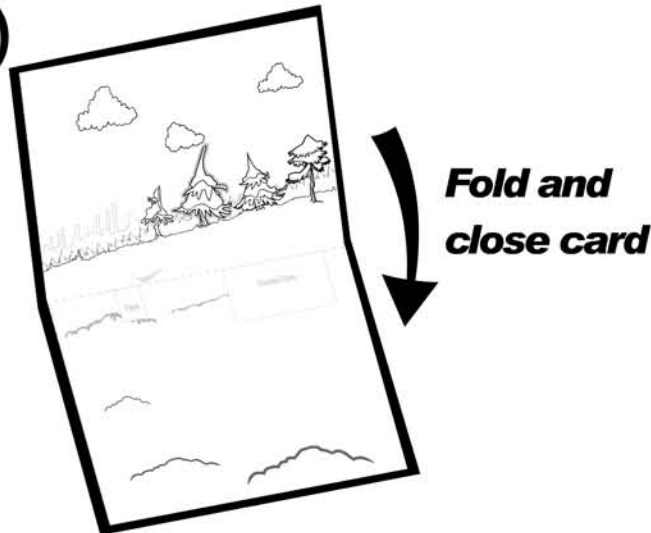
4

(Optional)



Fold and Glue

5



Fold and close card

6



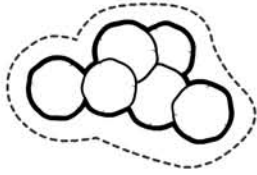
Now you are ready to make your pop up!

Cut outs

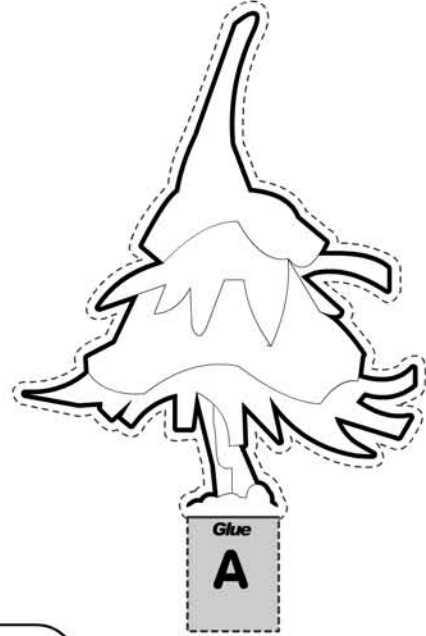
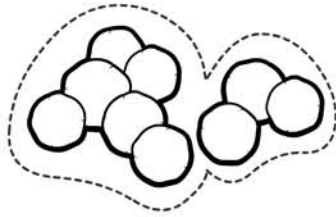


Cut around all the dotted lines.

snowballs



snowballs



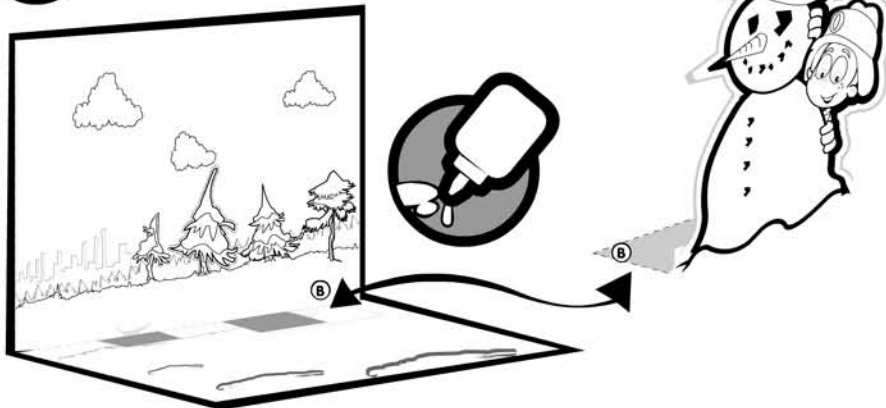
To stick on the back of the pop up images



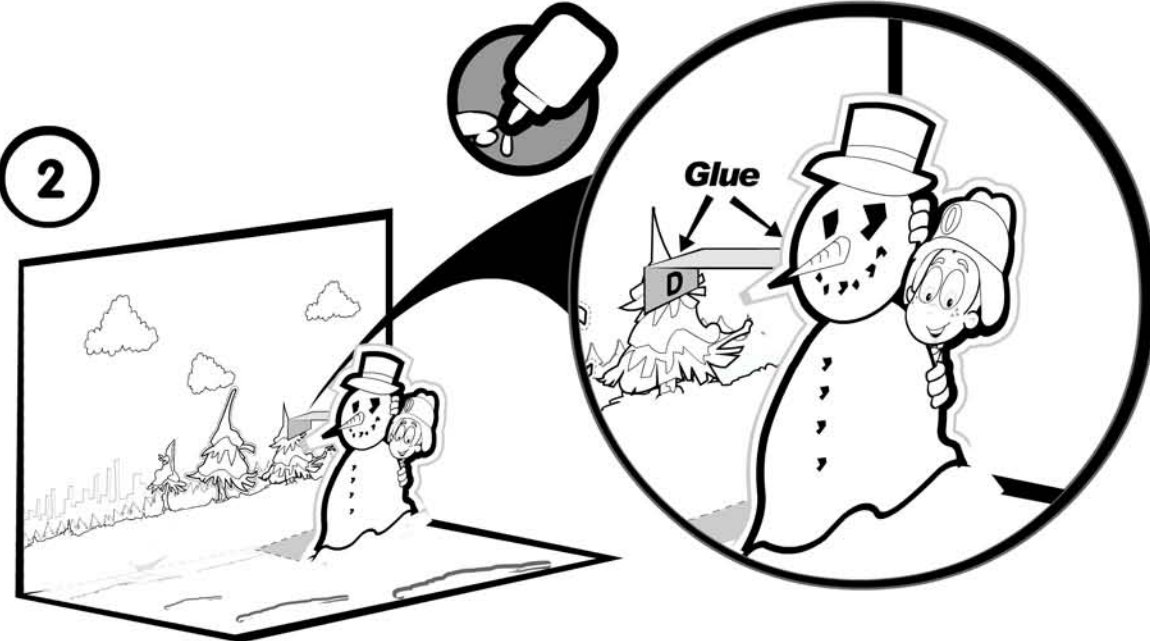
Pick where you would like to stick the snowballs

Instructions for pop ups

1



2



Note: Do the same for the tree