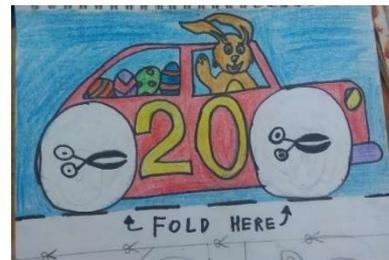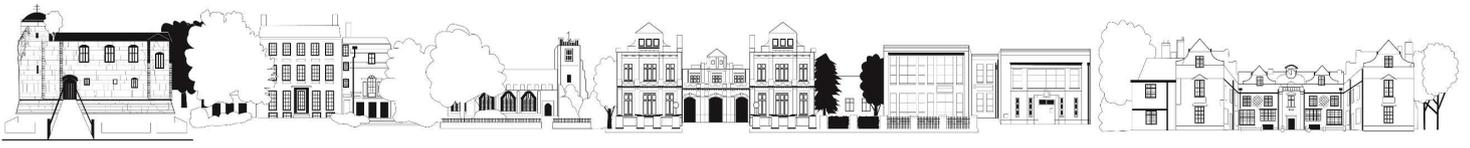# Bunny Bowlers

What will I need?

- A printer
- Colouring pencils/ pens
- A cereal box
- Thick cardboard
- Scissors
- Glue or tape
- A small ball

Why not...
create some cardboard buildings or trees to make a little scene or use as additional targets

What do I do?

1. Print off the templates and colour them in using pencils or pens. You could even use paint if your prefer.

2. Cut each template out and glue it to some cereal box card. You will then need to cut out the scoring holes (where you can see the ✂).

3. Next, score along the - - - - line at the bottom and then bend the card backwards, so 'FOLD HERE' is facing downwards.

4. Use the glue or tape to stick the 'FOLD HERE' flap to some thick cardboard. You could always paint the thick card green or whatever colour will match its surroundings.

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How to play Bunny Bowlers

1. Arrange the finished templates on the floor, a table or outside in different positions. Add any additional buildings or scenery you have made and set up a line (or a chair) not too far away. You could use string or a towel to clearly mark out where players need to stand.

2. Using a small ping pong or bouncy ball (or a ball of scrunched up tin foil or newspaper), take it in turns to try and throw the ball through the target holes. You could have 5, 10 or 20 throws each depending on the game. Different targets are worth different points depending on their size. Keep a note of your points on a piece of paper to add up at the end.

   You could always come up with your own point scoring system - maybe 5 points for hitting a target but not going through the hole?

3. After each player has taken all their throws, add up your points. The person with the highest score wins!

4. When you play again, why not try changing it up, such as how many throws you get or where the targets are placed.

5. Don't forget to take some pictures of your game and share it on social media, tagging @Colmuseums on Twitter or @ColchesterCastle on facebook.

Top Tip!
Use some books or other objects to place the targets at different heights.

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