On this page are some exercises in finding objects made from pieces of metal.

Look at exercise 1 below.

At the left is a drawing which represents a flat piece of metal. The dotted lines show where the metal is to be bent. At the right are drawings of four objects. Notice that only object D can be made by bending the metal piece in figure 1. Look at the Practice box in the Part 3 section of the answer sheet. Notice that in the row for practice exercise 1 the space under the letter D has been tick (✓) marked.

Look at exercise 2.

At the left is another drawing of a flat piece of metal. Only object C can be made from figure 2, this time by both rolling and bending the metal. Therefore, in the row for practice exercise 2 on the answer sheet, the space under letter C has been tick (✓) marked.
Here are some more exercises like those on the other page. Do them in the same way as the others. Put a tick (✓) mark under the letter of the correct answer in the Part 3 Practice part of the answer sheet. Make no marks in this booklet. Make heavy tick (✓/) marks in the answer spaces.

Do not turn this page until you are told to do so.

On the following pages are more exercises like these. In each exercise, only one object can be made from the flat piece of metal by either bending, or rolling, or both. Put a tick (✓) mark under the letter of the correct answer on the answer sheet. Make no marks in this booklet. Make heavy tick (✓/) marks in the answer spaces. Work as fast as you can without making mistakes. You will be allowed 6 minutes.