

PAPER CRAFT

<http://www.canon.com/c-park/en/>



View of completed model

Seven-spotted ladybug

Editor :  THE NATIONAL SCIENCE MUSEUM
国立科学博物館

Ladybugs are small, colorful insects related to beetles, measuring no more than about one centimeter in length. Around 160 types of ladybugs are known to exist in Japan. The most familiar species are the seven-spotted ladybug, with its pattern of seven black spots on a red background, and the common ladybug, whose patterns vary widely. Since these insects are carnivores that prey on aphids and spider mites, they are often utilized to eliminate pests. After developing from eggs through the larval and pupal stages into adult insects, seven-spotted ladybugs will mate, after which the female lays dozens of eggs. The seven-spotted ladybug also is known for playing dead and emitting a yellow secretion when subjected to physical stress.

* This model was designed for Papercraft and may differ from the original in some respects.

■ Parts list (pattern) : Four A4 sheets (No.1 to No.4)

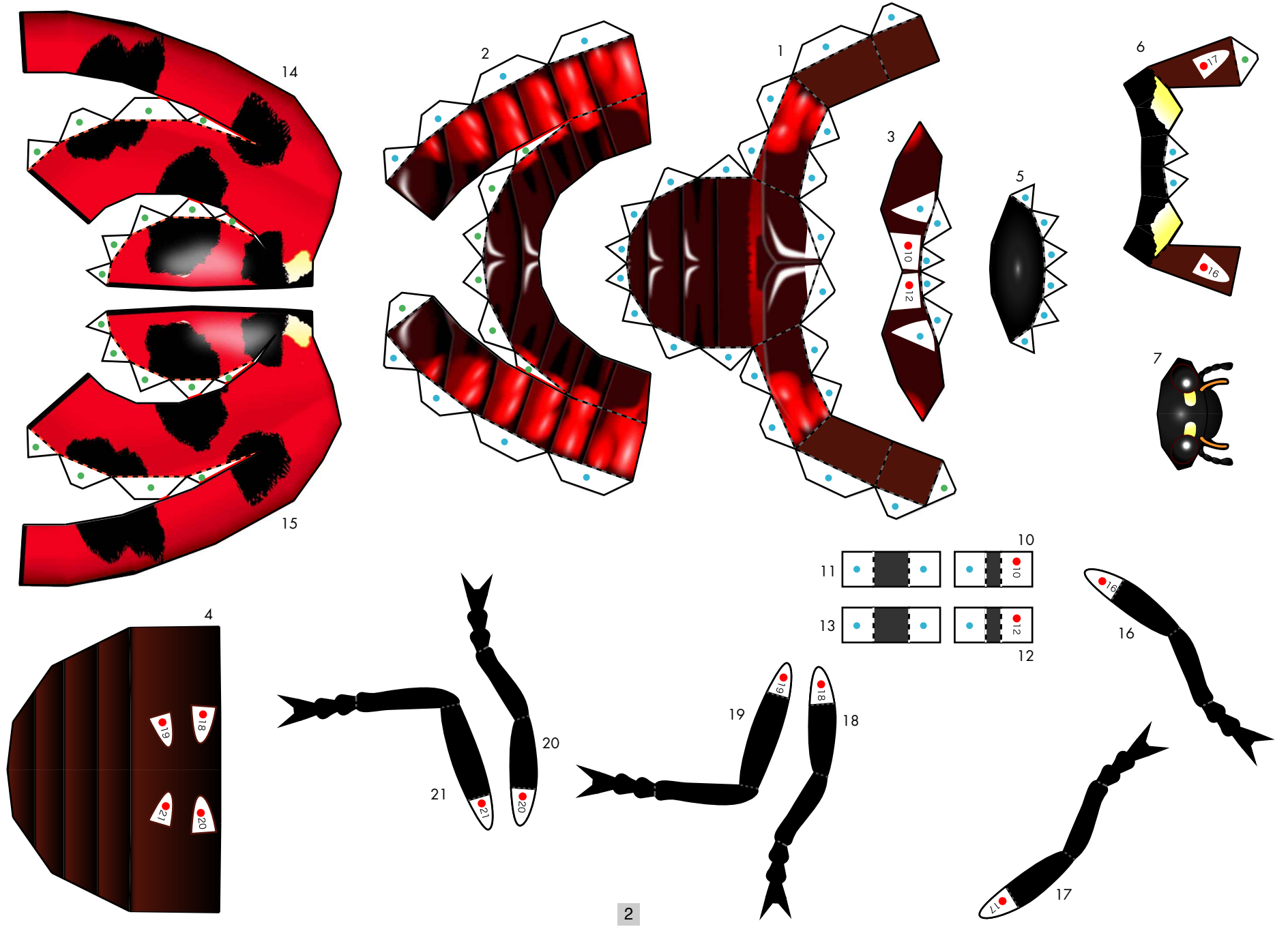
■ No. of Parts : 28

* Build the model by carefully reading the Assembly Instructions, in the parts sheet page order.



Seven-spotted ladybug : Pattern

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