

(a) Identify structures **M**.

.....[1]

(b) Structures **M** have come from another flower. Describe how structures **M** have been transferred and become attached to this stigma.

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.....[2]

(c) Describe what happens to the ovule inside the young flower for it to develop into structure **N** inside the fruit.

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.....[4]

(d) Name the process occurring at **P**.

.....[1]

[Total: 8]