

**LABASA SANGAM (SKM) COLLEGE**  
**YEAR: 10 – AGRICULTURAL SCIENCE**

16<sup>TH</sup> – 20<sup>TH</sup> August

**WEEK 7 WORKSHEET 7**

**NAME:** \_\_\_\_\_

**YEAR:** \_\_\_\_\_

**DUE DATE:** 6-09-2021

**STRAND 3 – Agronomy**

**SUB STRAND – Horticulture**

**LESSON 4 PLANT PROPAGATION THROUGH GRAFTING**

1. Define grafting

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2. List two types of scion used in grafting:

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3. List the common types of grafting

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4. Identify the types of plant suitable for grafting

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5. Discuss one advantage of grafting

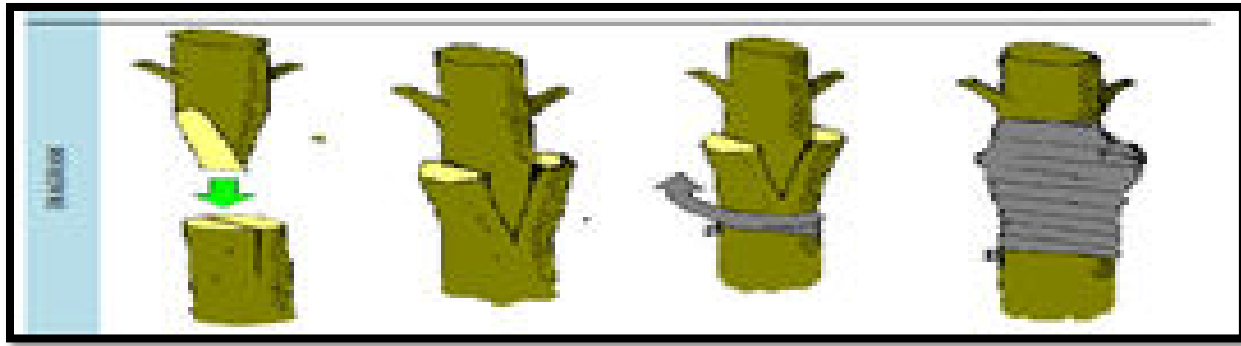
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6. List the steps in grafting



Step 1

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Step 2

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Step 3

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Step 4

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7. Explain the following practices are carried out

a. Cambium layers of scion and root stock to be in contact.

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b. Wound to be sealed with grafting/budding wax.

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c. Union to be secured with a grafting/budding.

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d. Clear plastic is normally put on the scion to avoid dehydration

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