

SUVA SANGAM COLLEGE
YEAR 11
AGRICULTURAL SCIENCE
WORKSHEET 10

CONCEPT: CEREAL CROPS

1. Complete the table below with your knowledge on the varieties of rice crop. Name three varieties of each type of rice.

Dry land varieties	Wetland varieties	Traditional varieties

2. Pre-germination of rice seeds during the incubating period should last
- A. 2 days
 - B. 24 hours
 - C. 3 days
 - D. 1 week
3. Rice seedlings that take 115 days to mature are ready for transplanting after
- A. 25 days in seed bed
 - B. 20 days in seedbed
 - C. 16 days in seedbed
 - D. 10 days in seedbed
4. List 3 steps involved in preparing soil to grow dryland rice.
- i) _____
 - ii) _____
 - iii) _____
5. State the 4 stages of transplanting rice seedlings.
- i) _____
 - ii) _____
 - iii) _____
 - iv) _____