

**INTERNATIONAL INDIAN SCHOOL, RIYADH.**  
**SAI WORKSHEET-2015-16**  
**SUBJECT: BIOLOGY                      STD: IX**

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**CHAPTER 15- IMPROVEMENTS IN FOOD RESOURCES**

- 1) Differentiate between Rabi & Kharif crops.
- 2) Name the technique by which we can add desirable character in the crop.
- 3) Differentiate between manure & fertilizer.
- 4) What are the advantages of mixed cropping?
- 5) What are the benefits of genetically manipulated crops?
- 6) Differentiate milch breeds and draught breeds of cattle.
- 7) What is the basic objective in mixed cropping?
- 8) Though fertilisers increase crop production, they are to be used in fewer amounts. Why?
- 9) Name two abiotic factors which affect the food materials during storage.
- 10) How is crop rotation classified?
- 11) What method is commonly used for improving cattle breed and why?
- 12) What are the desirable characters of bee varieties suitable for honey production?
- 13) What are the advantages of inter cropping and crop rotation?
- 14) What do you mean by the terms: - Apiary and Pasturage.
- 15) Why are legumes desired in crop rotation?
- 16) Write three methods of weed control.
- 17) What is composite fish culture? Give its two advantages.
- 18) What are the ways by which insects attack the crops?
- 19) How do good animal husbandry practices benefit farmers?
- 20) Name some parasites that affects the cattle?