

**ARMY PUBLIC SCHOOL RATNUCHAK**

**SESSION: 2017-18**

**WORKSHEET**

**CLASS VIII**

**MATHEMATICS**

Q1. Exercise 1.1 - Q8

Q2. Exercise 1.2 - Q5

Q3. Exercise 1.3 - Q6

Q4. Exercise 1.4 - Q3

Q5. Exercise 1.4 - Q6

Q6. Exercise 1.5 - Q3

Q7. Exercise 1.6 - Q4

Q8. Exercise 1.6 - Q6

Q9. Exercise 2.1 - Q8

Q10. Exercise 2.1 - Q9

Q11. Exercise 2.2 - Q3(vi),(ix)

Q12. Exercise 3.1 - Q3

Q13. Exercise 3.2 - Q10

Q14. Exercise 3.3 - Q2 (iii), (viii)

Q15. Exercise 3.3 - Q7



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**CLASS VIII**

**SCIENCE**

1. Why storage of food is done?
  2. Write any two sources of irrigation?
  3. What are the two common forms by which we add nutrients in soil?
  4. What do you mean by seed drill?
  5. What is sowing?
  6. Why we use tractor driven cultivator for ploughing now a days?
  7. Draw neat and labeled diagrams of:
    - (a) Cells of onion peel
    - (b) Cells of human cheek
  8. Name two common examples of agricultural crops.
  9. What is crop and agriculture?
  10. Give reasons for the following:
    - (a) We should use fossil fuels only when absolutely necessary.
    - (b) Viruses are said to lie on the border line dividing the living things from non-living things.
    - (c) Amoeba is a single cell which can change its shape.
    - (d) A white blood cell present in human blood is another example of a single cell which can also change its shape. What is the difference between them?
    - (e) Explain the chemical change brought about by lactobacillus bacteria in changing milk to curd.
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