<u>Upper Primary Sections Class – V GS Worksheets</u>

<u>2013 – 2014</u>

GS – U1.THE LIVING WORLD WORKSHEET

1. NAME THE FOLLOWING:

a) Two plants which grow from leaves :,
b) Two plants which grow by stem cutting :,,
c) Two seeds dispersed by air :,,
d) A crop which grows in wet & clayey soil :
e) Two crops which grow well in hill slopes :,,
f) A seed dispersed by water :
g) Two seeds dispersed by explosion :,,
h) Three winter vegetables :,,
I) Three summer fruits:,,
m) Name two tuberous roots,,
2. FILL IN THE BLANKS :
a) The baby plant gets its food from
b) Seeds should be stored in container.
c) Rice & Jute grow well in soil .
d) Coconut floats in water because of its outer coat.
e) Germination of seeds into seedling is called
f) Baby shoot develops into future &
g) Seed-coat protects the seed from & loss of water.
h) Seeds dispersed by wind have & on them.
i) Seeds dispersed by animals have, & on them
2 CAN TRUE OR FALCE UP FALCE WRITE TRUE CTATEMENTS
3. SAY TRUE OR FALSE. IF FALSE WRITE TRUE STATEMENTS.
a) Melons grow well in the hill slopes.
b) Lotus & water-lily are dispersed by water .
c) Seeds dispersed by animals have wings on them .

d) All plants reproduce to keep their species alive on the earth.

4. GIVE REASON:

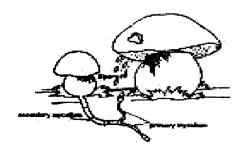
- a) All seeds produced by a plant do not grow into new plants .
- b) Seeds & grains should be properly stored in air tight, dried & sealed container.

5. ANSWER THE FOLLOWING:

- a) Write the name of two chemical fertilizers useful for crops .
- b) What is the need of dispersing seeds from the parent plant?
- c) Name the conditions necessary for the germination of seeds.
- d) Which part of the seed grow into new plant?
- e) Differentiate between monocotyledons and dicotyledons.
- f) What is a scar?

6. ANSWER THE QUESTION BASED ON THE PICTURE:

a) Mushrooms reproduce by ______.



b) Long stems along with buds grow over the soil surface and are called ______



c) Name the process of reproduction in Jasmine plant ______.

