

E for Environment.

Fill in the blanks:-

- 1) Our environment has both _____ & _____ things.
- 2) The waste we produce can be _____ or _____.
- 3) _____, _____, _____ & _____
are ways of disposing waste.
- 4) We must _____ and _____ whenever possible.
- 5) Dirty surroundings encourage the growth of _____.
- 6) We can protect the environment by throwing waste in the _____.
- 7) Deep ditches dug in the ground for garbage disposal are called _____.
- 8) The process by which waste material is treated and reused is called _____.
- 9) The collection and disposal of waste, in towns and cities, is looked after by the _____
_____.
- 10) In villages people dispose of their household waste in the _____.
- 11) Waste material which rot easily and mix up with the soil is called _____
_____.
- 12) Waste materials which do not rot easily and mix up with the soil are called _____
_____.
- 13) Micro organisms such as _____, _____ & _____
help to decompose waste.
- 14) Plastic goods, synthetics, aluminium cans & silver foils are _____.
- 15) _____ and _____ waste is burnt in a large
furnace.
- 16) Leftover food, vegetable peels, fruit peels, paper & leaves are _____.

Define:-

1) Furnace:- _____
_____.

2) Manure:- _____
_____.

3) Biodegradable waste:- _____
_____.

4) Non – biodegradable waste :- _____
_____.

5) Recycling:- _____
_____.

Name the following:-

1) Process of reusing a product by producing a new product. (_____)

2) Crops grown using natural manure is called. (_____)

3) Waste material which does not rot easily and mix up with the soil. (_____)