



A crossword puzzle grid with 63 numbered starting points for words. The grid is composed of white squares for letters and black squares for empty space. The numbers are as follows:

- 1: Down, top-left
- 2: Down, top-left
- 3: Down, top-right
- 4: Across, top-right
- 5: Down, top-right
- 6: Across, top-left
- 7: Across, top-left
- 8: Across, top-middle
- 9: Down, top-left
- 10: Down, top-right
- 11: Across, middle-left
- 12: Across, middle-left
- 13: Across, middle-right
- 14: Across, middle-right
- 15: Across, middle-right
- 16: Across, middle-left
- 17: Down, middle-right
- 18: Across, middle-left
- 19: Down, middle-left
- 20: Across, middle-right
- 21: Down, middle-left
- 22: Down, middle-left
- 23: Across, middle-right
- 24: Across, middle-right
- 25: Down, middle-left
- 26: Across, middle-left
- 27: Across, middle-left
- 28: Across, middle-left
- 29: Across, middle-right
- 30: Across, middle-right
- 31: Across, middle-right
- 32: Across, middle-left
- 33: Across, middle-right
- 34: Down, middle-right
- 35: Across, middle-left
- 36: Down, middle-left
- 37: Down, middle-right
- 38: Down, middle-right
- 39: Down, middle-right
- 40: Down, middle-left
- 41: Down, middle-right
- 42: Down, middle-right
- 43: Across, middle-left
- 44: Down, middle-right
- 45: Across, middle-right
- 46: Across, middle-right
- 47: Across, middle-right
- 48: Down, middle-left
- 49: Across, middle-left
- 50: Across, middle-left
- 51: Across, middle-right
- 52: Across, middle-right
- 53: Across, middle-left
- 54: Down, middle-right
- 55: Across, middle-right
- 56: Across, middle-right
- 57: Across, middle-right
- 58: Down, middle-left
- 59: Down, middle-left
- 60: Across, middle-right
- 61: Across, bottom-left
- 62: Across, bottom-left
- 63: Across, bottom-middle

Across

4. One of the 3 R's
6. Don't dump _____ wastes down the drain!
7. In the _____ many farmers spray pesticides on their crops.
8. Don't wait for someone else to solve the pollution problem! Take _____
11. _____ sites are places where a lot of urban runoff takes place.
12. Old MacDonald had a _____.
15. Animal wastes are sometimes stored in a holding _____ on the farm.
16. When cars _____ in the street, sometimes they will leak fluid into a stormdrain close by.
18. Road salt is used to dissolve this.
20. Hazardous _____ can travel down through the soil into groundwater.
22. One of the US States
23. Leachate is caused when _____ decomposes at a landfill.
26. All _____ must take an active part in maintaining our environment.
28. Always recycle left-over _____ instead of dumping it on the ground.
29. An _____ peel is a good item to compost.
30. Heavy rain can cause serious soil _____ along riverbanks.
32. Show no _____ when taking action to clean up the planet!
33. _____ No Waste, Drains To Stream
35. Abbreviation for Oregon.
36. _____ of us are responsible for keeping the planet clean.
37. _____ Management Practices are being used nationally to stop runoff.
41. This agency is responsible for protecting our environment (Abbreviation).
42. Pollution affects all the wild _____ on Earth.
45. Don't over-apply _____ to your grass to try to help it grow better.
47. _____ for one and one for all.
49. The water _____ is the level of water just below the soil and rock.
52. A _____ acts as a natural filter for water pollution.
53. Acid rain can strip all the bark off a _____
55. _____ away from your responsibility to the environment won't help!
57. Non-_____ source pollution.
59. A leaking _____ tank at someone's home can be a source of pollution.
60. Planting trees and grass along a _____ bank will help stop erosion.
61. _____ is soil, sand and minerals that are washed from land into water, usually after it rains.
63. Protecting our resources is the _____ thing to do!

Down

1. Drains on the sidewalk and street are usually designed to carry _____ to the river or stream.
2. A gold _____ can be a source of non-point source pollution.
3. Road _____, if over-applied can cause pollution.
4. Water that runs across the land, instead of being soaked up is known as _____.
5. Emission from _____ can cause acid rain.
8. _____ rain comes from some cars and factories.
9. Non-point _____ pollution.
10. Groundwater is stored in aquifers _____ ground.
12. Use _____ when disposing of toxic wastes.
14. Another of the 3 R's.
15. Throwing litter on the ground causes _____.
16. We all pay a high _____ when someone pollutes.
17. You _____ capable of keeping your environment clean and safe!
19. _____ chemicals shouldn't be poured down the drain in your house.
21. Cleaning up a contaminated _____ (water underground) is virtually impossible.
23. Properly dispose of all _____ clippings after you mow your lawn.
24. _____ water is a large source of drinking water in the US
25. Candy wrappers, cigarette butts and pop cans thrown on the ground is known as _____.
27. Being a good earth _____ is a job all of us must have.
28. Pollution is everyone's _____.
31. Used motor _____ should always be recycled.
32. A compost pile can contain leaves, grass clipping and _____.
34. It is _____ to dump hazardous chemicals into stormdrains in many cities.
37. Purchasing rechargeable _____ will help reduce waste.
38. If you _____ someone throwing trash on the ground, pick it up or remind them to do so.
39. Farmers carefully read the directions before they _____ pesticide to their crops.
40. The _____ will carry some pollutants great distances.
42. Garbage cans that are _____ abundantly throughout the park will help eliminate litter.
44. Leaking underground gasoline storage tanks can _____ groundwater in an aquifer.
45. Cattails and wetland plants help to _____ contaminants in water.
46. _____ to be a good water steward!
48. The earth is made up of _____ of soil, rock, sand, clay, and water.
50. In the park, many _____ show the effects of acid rain.
51. You _____ make a difference!
54. Rivers, lakes, ponds and streams are all examples of _____ water.
56. Don't drink _____ water!
58. The _____ Water Act
59. Sediment will _____ to the bottom of a stream and will also float in the water.
62. Washington _____