

Name: _____ Date: _____

Code.org Vocabulary Words

1. LIONIAOSNTCD conditionals
2. GDRA drag
3. FI METASTETN if statement
4. CEOD code
5. DGGNIUBGE debugging
6. NENOLI online
7. IFLA FAIL
8. IBT bit
9. DINMAO NAME SCEVRIE domain name service
10. LCICK click
11. OOCSPAMED decompose
12. ILICCYSTAISBE accessibility
13. EMAPTAERR parameter
14. EIRBF ITCOP ELCBA fiber optic cable
15. PRDO drop
16. EDIEFN define
17. MMOCADN command
18. RTPEEA repeat
19. TBSANTIRCOA abstraction
20. MRPAGMINOGR programming
21. NTUOINCF LLAC function call
22. ESCARH ENGIEN search engine
23. LPACMUOTNIOAT GTIIHNNK computational thinking
24. ITLAGDI TPNRIFOTO digital footprint
25. FUTCINNO function
26. DITIALG IEICNTZ digital citizen
27. VSRREE servers
28. IANBYR EATAPHBL binary alphabet
29. OLBOOTX toolbox

30. YNIEBLRCUBGYL cyberbullying
31. BLCOK SABDE NGPRAGMMORI block based programming
32. WESEITB website
33. F-IWI Wi-Fi
34. ATIROETIN iteration
35. NITETNRE internet
36. TTPUOU output
37. THGRAMIOL algorithm
38. ENTTRAP AMTNCIGH pattern matching
39. ENTVE AHLNRED event handler
40. NRU MPOGRAR run program
41. VNAURSELI ESROUCRE OATOLRC universal resource locator
42. BUG bug
43. IARYNB binary
44. ETVEN event
45. HRYUTTSRWTO trustworthy
46. LOOP loop
47. LEWHI OLOP while loop
48. NUNOTCIF ODIFEINTIN function definition
49. TYBE byte
50. OSWACEKPR workspace
51. APRGOMR program
52. RTOUPMCE ECECSIN computer science
53. YRT try
54. TPSCKAE packets
55. TAAD data
56. MRSNEUAE username
57. AFDESUTTRR frustrated
58. PELIX pixel
59. LLCA call
60. OWOCSIRRCDUNG crowdsourcing
61. VBAEILAR variable

62. L-OCKEDBICUL double-click

63. RFO OLOP for loop

64. ETESSREICPN persistence

65. PI EASDRSD IP address

66. IPUTN input

67. ASDEL/LCB DSL/cable