

Write an algebraic expression

Connect the answer dots in order. Answers may be used more than once.

Start a new line.

1. one more than a number
2. the product of -3 and a number
3. the value in cents of some nickels
4. three less than the product of 7 and a number
5. double a number
6. the sum of a number and its opposite
7. a number increased by 1
8. the product of 4 and three less than a number
9. a number fewer than 5
10. a number decreased by 2
11. three more than double a number
12. the result when a number is multiplied by 7 and this value is decreased by 3

Start a new line.

13. the sum of a number and itself
14. two less than a number

Start a new line.

15. five decreased by a number
16. the value of some dimes decreased by the value of twice as many nickels

Start a new line.

17. half a number
18. the value in cents of some quarters
19. double the sum of a number and 6
20. six less than the product of five and a number
21. six more than the product of five and a number
22. five less than triple a number
23. five decreased by triple a number
24. a number increased by 2
25. one quarter of a number
26. the value in dollars of some quarters

Start a new line.

27. the product of two and a number increased by 6
28. the value in cents of some dimes
29. the value in dollars of some dimes
30. two more than a number

Start a new line.

31. the value in pennies of 5 pennies
32. the value in cents of some pennies

Start a new line.

33. the opposite of two
34. the opposite of the opposite of the opposite of a number

Circle:

35. a number
36. the opposite of a number

