## Verbal expression algebraically - expression - differencete\_\_\_\_\_

Write each as an algebraic expression.	Write	each	as an	algebraic	expression.
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29) r minus 16

1) d decreased by 6	2) 17 minus m
3) 15 less than r	4) the difference of 16 and 7
5) 16 decreased by 13	6) the difference of a number and 13
7) 10 minus 4	8) 14 less than w
9) y less than 24	10) the difference of 13 and 12
11) a number decreased by 20	12) a number minus 3
13) 18 minus 9	14) 3 less than 26
15) the difference of w and 7	16) a number decreased by 16
17) 14 decreased by 4	18) 25 minus a number
19) 4 less than r	20) d less than 14
21) the difference of m and 21	22) u decreased by 25
23) 24 minus 10	24) 11 minus 8
25) 24 less than 29	26) the difference of 22 and 21
27) a number decreased by 26	28) x decreased by 10

30) 24 less than a

## Verbal expression algebraically - expression - differencete

## Write each as an algebraic expression.

1) d decreased by 6

$$d-6$$

3) 15 less than r

$$r - 15$$

5) 16 decreased by 13

$$16 - 13$$

7) 10 minus 4

$$10 - 4$$

9) y less than 24

$$24 - y$$

11) a number decreased by 20

$$n - 20$$

13) 18 minus 9

$$18 - 9$$

15) the difference of w and 7

$$w-7$$

17) 14 decreased by 4

$$14 - 4$$

19) 4 less than r

$$r-4$$

21) the difference of m and 21

$$m - 21$$

23) 24 minus 10

$$24 - 10$$

25) 24 less than 29

$$29 - 24$$

27) a number decreased by 26

$$n - 26$$

29) r minus 16

$$r - 16$$

2) 17 minus m

$$17 - m$$

4) the difference of 16 and 7

$$16 - 7$$

6) the difference of a number and 13

$$n - 13$$

8) 14 less than w

$$w - 14$$

10) the difference of 13 and 12

$$13 - 12$$

12) a number minus 3

$$n-3$$

14) 3 less than 26

$$26 - 3$$

16) a number decreased by 16

$$n - 16$$

18) 25 minus a number

$$25 - n$$

20) d less than 14

$$14 - d$$

22) u decreased by 25

$$u - 25$$

24) 11 minus 8

$$11 - 8$$

26) the difference of 22 and 21

$$22 - 21$$

28) x decreased by 10

$$x - 10$$

30) 24 less than a

$$a - 24$$