Verbal expression algebraically - expression - product

Write each as an algebraic expression.

1) twice a number

2) the product of x and 11

3) the product of a number and 5

4) the product of 11 and a number

5) 8 times 11

6) 2 times n

7) 9 times 10

8) 10 times a number

9) twice 11

10) the product of 7 and 7

11) the product of 3 and a number

12) the product of 2 and 9

13) the product of a number and 10

14) 6 times 11

15) 11 times 12

16) twice 7

17) 7 times 10

18) twice 8

19) twice 12

20) the product of 2 and x

21) the product of a number and 12

22) 4 times 7

23) 3 times 11

24) u times 10

25) 4 times q

26) twice 9

27) twice 5

28) the product of 9 and n

29) the product of 3 and 9

30) a number times 12

Verbal expression algebraically - expression - product

Write each as an algebraic expression.

1) twice a number

   $2n$

2) the product of x and 11

   $x \cdot 11$

3) the product of a number and 5

   $n \cdot 5$

4) the product of 11 and a number

   $11n$

5) 8 times 11

   $8 \cdot 11$

6) 2 times n

   $2n$

7) 9 times 10

   $9 \cdot 10$

8) 10 times a number

   $10n$

9) twice 11

   $2 \cdot 11$

10) the product of 7 and 7

   $7 \cdot 7$

11) the product of 3 and a number

   $3n$

12) the product of 2 and 9

   $2 \cdot 9$

13) the product of a number and 10

   $n \cdot 10$

14) 6 times 11

   $6 \cdot 11$

15) 11 times 12

   $11 \cdot 12$

16) twice 7

   $2 \cdot 7$

17) 7 times 10

   $7 \cdot 10$

18) twice 8

   $2 \cdot 8$

19) twice 12

   $2 \cdot 12$

20) the product of 2 and x

   $2x$

21) the product of a number and 12

   $n \cdot 12$

22) 4 times 7

   $4 \cdot 7$

23) 3 times 11

   $3 \cdot 11$

24) u times 10

   $u \cdot 10$

25) 4 times q

   $4q$

26) twice 9

   $2 \cdot 9$

27) twice 5

   $2 \cdot 5$

28) the product of 9 and n

   $9n$

29) the product of 3 and 9

   $3 \cdot 9$

30) a number times 12

   $n \cdot 12$