

Challenge

Secret Message

Your friend has given you a note with a secret password. To figure out the password, you must find how many groups of 5 are in each product.

Find each missing factor. Then write the letter that matches the missing factor below each equation.

1 = U

2 = P

3 = Y

4 = G

5 = M

6 = I

7 = L

8 = N

9 = T

1. _____ \times 5 = 25

2. _____ \times 5 = 5

3. _____ \times 5 = 35

4. _____ \times 5 = 45

5. _____ \times 5 = 30

6. _____ \times 5 = 10

7. _____ \times 5 = 35

8. _____ \times 5 = 15

9. _____ \times 5 = 30

10. _____ \times 5 = 40

11. _____ \times 5 = 20

12. Write the letters in order from exercise 1 to exercise 11. What is the secret password?

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1 = U

2 = P

3 = Y

4 = G

5 = M

6 = I

7 = L

8 = N

9 = T

1. 5 × 5 = 25

M

2. 1 × 5 = 5

U

3. 7 × 5 = 35

L

4. 9 × 5 = 45

T

5. 6 × 5 = 30

I

6. 2 × 5 = 10

P

7. 7 × 5 = 35

L

8. 3 × 5 = 15

Y

9. 6 × 5 = 30

I

10. 8 × 5 = 40

N

11. 4 × 5 = 20

G

12. Write the letters in order from exercise 1 to exercise 11. What is the secret password?

Multiplying