

Grade 4 Multiplication Standard Worksheet Set 032

Grade 4 · Multiplication · Standard

Name: _____ Date: _____

Multiply using place value and partial products. Find missing values and show both steps for context or comparison problems.

1. Find the product: $8,327 \times 7 =$ _____.

2. Find the missing factor: _____ $\times 3 = 16,896$.

3. Use partial products for $9,426 \times 2$: $(9,420 \times 2) + (6 \times 2) =$ _____.

4. There are 59 packs with 9 stickers in each. How many stickers are there?

Answer: _____

5. Find the product: $51 \times 63 =$ _____.

6. For 87×71 , the partial product 87×70 is 6,090. Find the other partial product.

Answer: _____

7. Find the product: $8,568 \times 3 =$ _____.

8. Find the missing factor: _____ $\times 3 = 12,798$.

9. Use partial products for $2,437 \times 7$: $(2,430 \times 7) + (7 \times 7) =$ _____.

10. There are 117 packs with 5 stickers in each. How many stickers are there?

Answer: _____

11. Find the product: $46 \times 16 =$ _____.

12. For 16×42 , the partial product 16×40 is 640. Find the other partial product.

Answer: _____

13. Find the product: $6,370 \times 3 =$ _____.

14. Find the missing factor: _____ $\times 7 = 59,199$.

15. Use partial products for 526×6 : $(520 \times 6) + (6 \times 6) =$ _____.

16. There are 141 packs with 4 stickers in each. How many stickers are there?

Answer: _____

17. Find the product: $31 \times 75 =$ _____.

18. For 22×75 , the partial product 22×70 is 1,540. Find the other partial product.

Answer: _____

19. Find the product: $6,122 \times 8 =$ _____.

20. Find the missing factor: _____ $\times 9 = 20,925$.

21. Use partial products for $7,712 \times 8$: $(7,710 \times 8) + (2 \times 8) =$ _____.

22. There are 118 packs with 6 stickers in each. How many stickers are there?

Answer: _____

23. Find the product: $29 \times 74 =$ _____.

24. For 48×71 , the partial product 48×70 is 3,360. Find the other partial product.

Answer: _____

Answer Key

Answers for all 24 questions

1. 58289	2. 5632
3. 18852	4. 531
5. 3213	6. 87
7. 25704	8. 4266
9. 17059	10. 585
11. 736	12. 32
13. 19110	14. 8457
15. 3156	16. 564
17. 2325	18. 110
19. 48976	20. 2325
21. 61696	22. 708
23. 2146	24. 48