Multiplication Practice Math Worksheets

Grade 3 (ages 8-9) | File inventory and page list

Files in the download (product.zip)

Multiplication-Practice-Worksheets.pdf	16 printable pages
Answer-Key.pdf	16 pages, answers in red
Teacher-Instructions.pdf	2 pages: skills, page list, teaching ideas
README.txt	how to use, file list, license summary

Pages in the main PDF

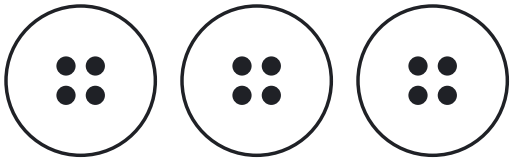
1. Equal groups to multiplication (key)
2. Arrays (rows x columns) (key)
3. Repeated addition to multiplication (key)
4. Skip counting by 2, 3, 4, 5, 6 and 10 (key)
5. Facts: x2, x5 and x10 (key)
6. Facts: x3 and x4 (key)
7. Facts: x6 and x7 (key)
8. Facts: x8 and x9 (key)
9. Mixed facts 2-10 (vertical) (key)
10. Multiplication chart 1-10 (fill the blanks) (key)
11. Missing factors (key)
12. Turn-around facts (commutative property) (key)
13. Multiplication word problems (set 1) (key)
14. Multiply by 0, 1 and multiples of 10 (key)
15. Word problems including two-step (set 2) (key)
16. Multiplication fact check (30 facts) (key)

The following 3 pages are watermarked samples. The download contains every page above, unwatermarked.

Name: _____ Date: _____

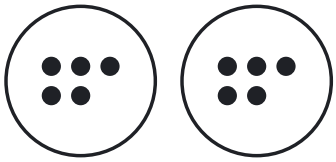
Equal Groups

Count the groups and the dots in each group. Write the multiplication sentence.



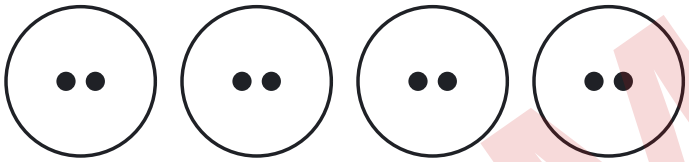
☐ groups of ☐ = ☐

☐ x ☐ = ☐



☐ groups of ☐ = ☐

☐ x ☐ = ☐



☐ groups of ☐ = ☐

☐ x ☐ = ☐



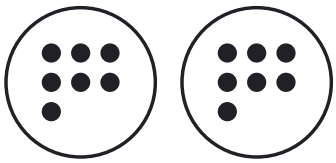
☐ groups of ☐ = ☐

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SAMPLE

Name: _____ Date: _____

Arrays

Count the rows and the dots in each row. Write a multiplication sentence for each array.



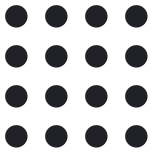
rows in each row

☐ x ☐ = ☐



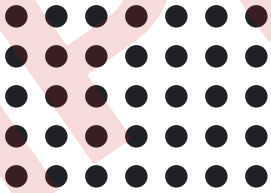
rows in each row

☐ x ☐ = ☐



rows in each row

☐ x ☐ = ☐



rows in each row

☐ x ☐ = ☐



rows in each row

☐ x ☐ = ☐



rows in each row

☐ x ☐ = ☐

SAMPLE

Name: _____ Date: _____

Facts: x2, x5, x10

Use skip counting: 2s are doubles, 5s end in 0 or 5, 10s end in 0.

1. 10 x 6 = ☐
2. 2 x 10 = ☐
3. 8 x 2 = ☐
4. 3 x 2 = ☐
5. 6 x 10 = ☐
6. 10 x 4 = ☐
7. 10 x 5 = ☐
8. 6 x 2 = ☐
9. 2 x 4 = ☐
10. 5 x 10 = ☐
11. 5 x 5 = ☐
12. 8 x 10 = ☐
13. 2 x 2 = ☐
14. 5 x 2 = ☐
15. 7 x 5 = ☐
16. 2 x 6 = ☐
17. 5 x 4 = ☐
18. 1 x 2 = ☐
19. 0 x 2 = ☐
20. 5 x 1 = ☐
21. 10 x 9 = ☐
22. 4 x 10 = ☐
23. 1 x 10 = ☐
24. 5 x 6 = ☐

SAMPLE