

WORKSHEET

Divisibility Rule of 3

Unsolved with Answer key



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Divisibility Rule of 3

Question 1: Is 2310 divisible by 3?

Question 2: Does the number 4890 satisfy the divisibility rule of 3?

Question 3: Is 5625 divisible by 3 without a remainder?

Question 4: Can 9481 be evenly divided by 3?

Question 5: Does 7056 qualify as a number divisible by 3?

Question 6: Is 6234 divisible by 3?

Question 7: Can 3590 be divided by 3 with no remainder?

Question 8: Does the number 2574 pass the divisibility test for 3?

Question 9: Is 8239 divisible by 3 when you add its digits?

Question 10: Is 5145 evenly divisible by 3?

Question 12: Will 3452 divide by 3 without any leftovers?

Question 12: Can 6390 be perfectly divided by 3?

Question 13: Is 9276 divisible by 3 based on the sum of its digits?

Question 14: Does 2958 follow the divisibility rule of 3?

Question 15: Is 132645 divisible by 3?

Answer Key

Divisibility Rule of 3

1. Yes
2. Yes
3. Yes
4. No
5. Yes
6. Yes
7. No
8. Yes
9. No
10. Yes
11. Yes
12. No
13. Yes
14. Yes
15. Yes