

1. If a function is continuous at a point, then
  - A. the function is differentiable at that point
  - B. the function is defined at that point
  - C. the function is bounded at that point
  - D. the function is integrable at that point
2. If a function is continuous on an interval, then
  - A. the function is differentiable on that interval
  - B. the function is defined on that interval
  - C. the function is bounded on that interval
  - D. the function is integrable on that interval
3. A function is continuous if and only if
  - A. the function is differentiable
  - B. the function is defined
  - C. the function is bounded
  - D. the function is integrable
4. A function is continuous if
  - A. the function is differentiable
  - B. the function is defined
  - C. the function is bounded
  - D. the function is integrable
5. A function is continuous if and only if
  - A. the function is differentiable
  - B. the function is defined
  - C. the function is bounded
  - D. the function is integrable
6. A function is continuous if and only if
  - A. the function is differentiable
  - B. the function is defined
  - C. the function is bounded
  - D. the function is integrable
7. A function is continuous if and only if
  - A. the function is differentiable
  - B. the function is defined
  - C. the function is bounded
  - D. the function is integrable
8. A function is continuous if and only if
  - A. the function is differentiable
  - B. the function is defined
  - C. the function is bounded
  - D. the function is integrable
9. A function is continuous if and only if

- A. the function is differentiable
- B. the function is defined
- C. the function is bounded
- D. the function is integrable

10. A function is continuous if and only if

- A. the function is differentiable
- B. the function is defined
- C. the function is bounded
- D. the function is integrable

11. A function is continuous if and only if

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- C. the function is bounded
- D. the function is integrable

12. A function is continuous if and only if

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- D. the function is integrable

13. A function is continuous if and only if

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- D. the function is integrable

14. A function is continuous if and only if

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15. A function is continuous if and only if

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16. A function is continuous if and only if

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17. A function is continuous if and only if

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18. A function is continuous if and only if

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19. A function is continuous if and only if

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20. A function is continuous if and only if

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21. A function is continuous if and only if

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22. A function is continuous if and only if

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23. A function is continuous if and only if

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- C. the function is bounded
- D. the function is integrable

24. A function is continuous if and only if

- A. the function is differentiable
- B. the function is defined
- C. the function is bounded
- D. the function is integrable

25. A function is continuous if and only if

- A. the function is differentiable
- B. the function is defined
- C. the function is bounded
- D. the function is integrable

1. A
2. A
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