

Open History of Calculus Answers

1. B (<http://pballew.net/arithme4.html>)
2. C (Stewart Calculus text)
3. A (Stewart Calculus text)
4. C (<http://www.andrewsaladino.com/calculus/history.html>)
5. E – Archimedes (http://en.wikipedia.org/wiki/History_of_calculus#cite_note-1)
6. D (<http://www.scribd.com/doc/6627301/The-PreHistory-of-Calculus-in-Medieval-Kerala>)
7. D (<http://www.andrewsaladino.com/calculus/history.html>)
8. A (<http://scidiv.bellevuecollege.edu/math/descartes.html>)
9. B (http://www.xavier.edu/classics/documents/Theses/M_Pitlyk.pdf)
10. A (http://www.mathdb.org/articles/calculus/e_calculus.htm)
11. C (<http://www.unisanet.unisa.edu.au/07305/symbols.htm#Infinity>)
12. E – English and German
13. B (<http://www-history.mcs.st-and.ac.uk/Biographies/Cavalieri.html>)
14. A (<http://mathworld.wolfram.com/Fluxion.html>)
15. D (<http://www-history.mcs.st-and.ac.uk/Biographies/Leibniz.html>)
16. D (Mathematics and its history by John Stillwell)
17. C (http://www-history.mcs.st-and.ac.uk/Biographies/De_L'Hopital.html)
18. C (http://www-history.mcs.st-and.ac.uk/Biographies/De_L'Hopital.html)
19. B (<http://www.agnesscott.edu/lriddle/women/agnesi.htm>)
20. D (<http://mathworld.wolfram.com/BolzanosTheorem.html>)
21. A (<http://www-history.mcs.st-and.ac.uk/Biographies/Euler.html> and <http://www.math.sunysb.edu/~tony/archive/calc/97calc1/handouts/dydx.html>)
22. A (<http://www.agnesscott.edu/lriddle/women/germain.htm>)
23. C (<http://www-history.mcs.st-and.ac.uk/Mathematicians/Maclaurin.html>)
24. D (<http://www-history.mcs.st-and.ac.uk/Biographies/Cauchy.html>)
25. B (http://faculty.unlv.edu/bellomo/Math714/Notes/11_Calculus.pdf)
26. A (<http://www.agnesscott.edu/lriddle/women/kova.htm>)
27. A (notation represents the derivative)
28. C (<http://mathworld.wolfram.com/RiemannZetaFunction.html>)
29. D (<http://www.maths.manchester.ac.uk/~cds/articles/derivative.pdf>)
30. C (<http://www.mhhe.com/math/calc/smithminton2e/cd/tools/timeline/index.html>)