

| | | |
|----|---|---|
| 1 | B | http://www.storyofmathematics.com/egyptian.html |
| 2 | A | http://www.agecon.purdue.edu/crd/localgov/second%20level%20pages/indiana_pi_story.htm |
| 3 | C | http://www.math.uah.edu/stat/bernoulli/Binomial.html |
| 4 | A | http://www.quotationspage.com/quotes/Rene_Descartes/ |
| 5 | B | http://www.britannica.com/biography/John-Napier |
| 6 | A | http://www.storyofmathematics.com/mathematicians.html |
| 7 | D | http://www-groups.dcs.st-and.ac.uk/~history/Biographies/Germain.html |
| 8 | A | https://plus.maths.org/content/mathematical-mysteries-barbers-paradox |
| 9 | D | http://wordplay.blogs.nytimes.com/2014/05/12/kenken/?_r=0 |
| 10 | A | http://www.agathe.gr/democracy/practice_of_ostracism.html |
| 11 | A | http://www.wisegeek.com/what-is-the-history-of-pi.htm |
| 12 | B | http://www.livescience.com/39916-fahrenheit.html |
| 13 | E | DIOPHANTUS https://3010tangents.wordpress.com/2014/09/17/the-father-of-algebra-al-khwarizmi-or-diophantus/ |
| 14 | B | http://www.imdb.com/title/tt0162222/synopsis |
| 15 | E | 13 http://aleph0.clarku.edu/~djoyce/java/elements/elements.html |

| | | |
|--------|---|---|
| 1 6 | C | https://plus.maths.org/content/fermats-last-theorem-and-andrew-wiles |
| 1 7 | A | http://www-history.mcs.st-and.ac.uk/Biographies/Cole.html |
| 1 8 | B | http://www.mathunion.org/general/prizes/fields/prizewinners/ |
| 1 9 | C | http://mathworld.wolfram.com/RhindPapyrus.html |
| 2 0 | B | http://www.math.illinois.edu/People/memoriap_appel.html |
| 2 1 | D | http://mnstats.morris.umn.edu/introstat/history/w98/Tukey.html |
| 2 2 | A | http://io9.gizmodo.com/james-garfield-was-the-only-u-s-president-to-prove-a-m-1037750658 |
| 2 3 | C | http://cerebro.xu.edu/math/Sources/Halley/halley.html |
| 2 4 | D | http://www.americanscientist.org/bookshelf/pub/a-forgivably-flat-classic |
| 2 5 | C | http://www.montyhallproblem.com |
| 2 6 | D | http://www.quotesonfinance.com/quote/79/Albert-Einstein-Compound-interest |
| 2 7 | D | http://bulldog2.redlands.edu/fac/beery/math115/m115_Activ_Pyramid.pdf |
| 2 8 | C | http://mathcentral.uregina.ca/RR/database/RR.09.00/hubbard1/MayanNumerals.html |
| 2 9 | B | http://www.mathopenref.com/eulerline.html |
| 3 0 | D | http://betterexplained.com/articles/techniques-for-adding-the-numbers-1-to-100/ |