

Glossary-Contents

Jacobsthal-Lucas

Jacobsthal-Lucas (q-)numbers

- CamposCatarinoAiresVascoBorges2014, *On some identities of k-Jacobsthal-Lucas numbers*, Int. J. Math. Analysis, Vol. 8, 2014, no. 10, 489-494, [gen>](#)
- CookBacon2013, *Some identities for Jacobsthal and Jacobsthal-Lucas numbers satisfying higher order recurrence relations*, Ann. Math. Inform. **41** (2013), 27–39, [gen>](#)
- Dasdemir2014, *A study on the Jacobsthal and Jacobsthal-Lucas numbers*, DUFED 3(1), 13-18, 2014, [gen>](#)
- KökenBozkurt2008, *On the Jacobsthal-Lucas numbers by matrix method*, Int. J. Contemp. Math. Sci. Vol. 3, 2008, no. 33, 1629-1633, [gen>](#)

Jacobsthal-Lucas polynomials

- HoradamFilipponi1997, *Derivative sequences of Jacobsthal and Jacobsthal-Lucas polynomials*, Fibonacci Quart. 1997 (35,4): 352-357, [fibqy>](#)

Fibonacci

- GuptaPanwar2012, *Common factors of generalized Fibonacci, Jacobsthal and Jacobsthal-Lucas numbers*, Int. J. Appl. Math. Research, 1 (4) (2012) 377-382, [gen>](#)

identities, inequalities

- CamposCatarinoAiresVascoBorges2014, *On some identities of k-Jacobsthal-Lucas numbers*, Int. J. Math. Analysis, Vol. 8, 2014, no. 10, 489 - 494, [gen>](#)
- CookBacon2013, *Some identities for Jacobsthal and Jacobsthal-Lucas numbers satisfying higher order recurrence relations*, Ann. Math. Inform. **41** (2013), 27–39, [gen>](#)

Jacobsthal

- Dasdemir2014, *A study on the Jacobsthal and Jacobsthal-Lucas numbers*, DUFED 3(1), 13-18, 2014, [gen>](#)
- HoradamFilipponi1997, *Derivative sequences of Jacobsthal and Jacobsthal-Lucas polynomials*, Fibonacci Quart. 1997 (35,4): 352-357, [fibqy>](#)
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recurrence relations

- CookBacon2013, *Some identities for Jacobsthal and Jacobsthal-Lucas numbers satisfying higher order recurrence relations*, Ann. Math. Inform. **41** (2013), 27–39, [gen>](#)