A Bibliography of Publications in *American Mathematical Monthly*: 1940–1949

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Title word cross-reference

0 [10, 7]. 1 [10, 7]. 13 [4].

53 [10].

8 [10].

Addendum [10]. **allied** [2]. **Amer** [10].

conformal [3]. **converse** [9].

Determinants [10, 7, 1]. **dimensional** [1]. **diophantine** [5].

elements [10, 7]. **equation** [5].

Fermat [9]. **Fibonacci** [2].

Higher [1].

identities [2]. **II** [9]. **inequality** [6]. **isoperimetric** [6].

J [10].

late [10]. **linear** [5].

mapping [3]. **Math** [10]. **Monthly** [10]. **MR** [10].

Never [10]. **note** [5]. **numbers** [8].

partition [8]. **peculiar** [4]. **primitive** [4]. **problem** [6]. **profiles** [3]. **property** [4].

roots [4].

sequence [2]. **shaping** [3]. **squares** [8].

theorem [9]. **too** [10]. **trigonometric** [2].

use [3].

whose [10, 7]. **Williamson** [10]. **wing** [3].

References

Oldenburger:1940:HDD

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Johnston:1940:FSA

[2] L. S. Johnston. The Fibonacci sequence and allied trigonometric identities. *American Mathematical Monthly*, 47(??):85–89, ???? 1940. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).

Burington:1940:UCM

[3] R. S. Burington. On the use of conformal mapping in shaping wing profiles. *American Mathematical Monthly*, 57(??):362–373, ???? 1940. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).

Beiler:1941:PPP

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Lehmer:1941:NLD

[5] D. H. Lehmer. A note on the linear diophantine equation. *American Mathematical Monthly*, 48(??):240–246, ???? 1941. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).

Adler:1945:IPI

[6] Claire Fisher Adler. An isoperimetric problem with an inequality. *American Mathematical Monthly*, 52(??):59–69, ???? 1945.

Williamson:1946:DWE

[7] J. Williamson. Determinants whose elements are 0 and 1. *American Mathematical Monthly*, 53(??):427–434, ???? 1946. See addendum [10].

Lehmer:1948:PNS

[8] D. H. Lehmer. On the partition of numbers into squares. *American Mathematical Monthly*, 55(??):476–481, ???? 1948. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).

Lehmer:1949:CFT

[9] D. H. Lehmer. On the converse of Fermat's theorem II. *American Mathematical Monthly*, 56(??):300–309, ???? 1949. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).

Kaplansky:1995:NTL

[10] Irving Kaplansky. Never too late. addendum to: "Determinants whose elements are 0 and 1" [Amer. Math. Monthly **53** (1946), 427–434, MR **8**, 128] by J. Williamson. *American Mathematical Monthly*, 102(3):259, March 1995. CODEN AMMYAE. ISSN 0002-9890 (print), 1930-0972 (electronic). See [7].