

REFERENCES

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Errata for "Generalizations of Some Identities Involving the Fibonacci Numbers"

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On page 166, (10) should be

$$\sum_{a+b+c=n} U_{ak}U_{bk}U_{ck} = \frac{U_k^2}{2(V_k^2 - 4q^k)^2} ((n-1)(n-2)V_k^2 U_{nk} - q^k V_k (4n^2 - 6n - 4)U_{(n-1)k} + q^{2k} (4n^2 - 4)U_{(n-2)k}), \quad n \geq 2.$$

Hence, on page 167, (13) should be

$$\sum_{a+b+c=n} F_{ak}F_{bk}F_{ck} = \frac{F_k^2}{2(L_k^2 - 4(-1)^k)^2} ((n-1)(n-2)L_k^2 F_{nk} - (-1)^k L_k (4n^2 - 6n - 4)F_{(n-1)k} + (4n^2 - 4)F_{(n-2)k}), \quad n \geq 2.$$

In the meantime, line 14 and line 16 of page should be, respectively,

$$\sum_{a+b+c=n} F_{2a}F_{2b}F_{2c} = \frac{1}{50} (9(n-1)(n-2)F_{2n} - 3(4n^2 - 6n - 4)F_{2n-2} + (4n^2 - 4)F_{2n-4}).$$

$$\sum_{a+b+c=n} F_{2a}F_{2b}F_{2c} = \frac{1}{50} ((15n^2 - 63n + 66)F_{2n-3} + (10n^2 - 36n + 44)F_{2n-4}).$$

Line 19 of page 167 should be: $+(4n^2 - 4)P_{(n-2)k}), \quad n \geq 2.$