

## References

- [1] T. T. Allen. Pólya's orchard problem. *The American Mathematical Monthly*, 93:98–104, 1986.
- [2] H. Davenport. *The Higher Arithmetic*. Cambridge University Press, 1992.
- [3] D. Fendel and D. Resek. *IMP Year 3: Orchard Hideout Teacher's Guide*. Key Curriculum Press, 1999.
- [4] G. H. Hardy and E. M. Wright. *An Introduction to the Theory of Numbers*. Oxford University Press, fourth edition, 1960.
- [5] R. Honsberger. *Mathematical Gems I*, chapter 4: The Orchard Problem. Dolciani Mathematical Expositions. MAA, 1973.
- [6] M. Kelly and A. Hening. On Pólya's orchard problem. *The Rose-Hulman Undergraduate Mathematics Journal*, 7(2), 2006.
- [7] C. P. Kruskal. The orchard visibility problem and some variants. *Journal of Computer and System Sciences*, 74(4):587–597, 2008.
- [8] C. D. Olds, A. Lax, and G. Davidoff. *The Geometry of Numbers*. MAA, 2000.
- [9] G. Pólya. Zahlentheoretisches und wahrscheinlichkeitstheoretisches ber die sichtweite im walde. *Arch. Math. Phys. Ser.*, pages 135 – 142, 1918.
- [10] G. Pólya and G. Szegő. *Problems and Theorems in Analysis*, volume 2. Springer-Verlag, 1976.
- [11] A. Yaglom and I. Yaglom. *Challenging Mathematics Problems with Elementary Solutions*, volume II. Holden-Day, 1967.