



The year: 1939. The place: a farm located in southern England. A farm belonging to the Dunks family. The farm is neighboring a rectangular field, named the Hound Yard.

You should know that 4840 yards make an acre, which is 4 roods. A mile is 1760 yards, a pound is 20 shillings.

### Horizontally

- 1 Area of the Hound Yard (in squar yards)
- 5 Age of Martha, Mr. Dunk aunt.
- 6 Difference in yards between the Hound Yard's length and width.
- 7 Number of roods in the Hound Yard multiplied by 8 vertical.
- 8 The year in which the Dunks purchased their farm.
- 10 Age of Mr. Dunk
- 11 Mary's year of birth.
- 14 Land's perimeter in yards.
- 15 Cube of Mr. Dunk's walking pace (in miles per hour).
- 16 15 horizontal minus 9 vertical.

### Vertically

- 1 Hound Yard's value in shillings per rood.
- 2 Mr. Dunk's mother-in-law's age, squared.
- 3 Age of Miss Dunk, Mary.
- 4 Hound Yard's value in pounds.
- 6 Ted's age. Ted will be twice as old as his sister Mary in 1945.
- 7 Hound Yard's length, squared
- 8 Time it takes Mr. Dunk to walk one and a third times around the Hound Yard (in minutes).
- 9 10 vertical devided by 10 horizontal.
- 10 See 9 vertical.
- 12 Sum of 10 vertical's digits, plus one.
- 13 The number of years since the family Dunks have owned their farm.