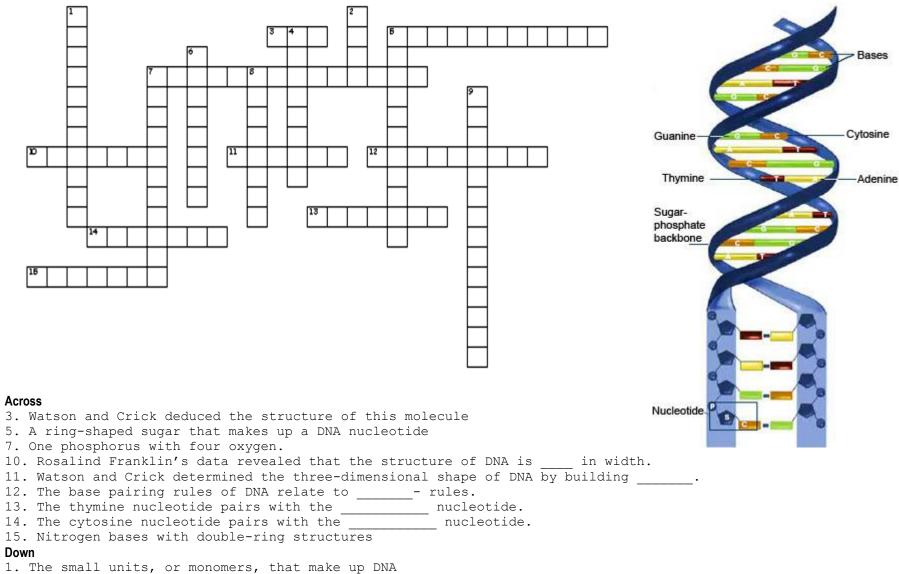


Read chapter 8.2 Structure of DNA then use the clues below to answer the puzzle.



- Down
- 2. There are _ types of nucleotides present in DNA.
- 4. The DNA nucleotides differ only in their -containing bases.
- 5. The twisted ladder shape of a DNA molecule
- 6. This bond links adjacent DNA nucleotides in a single strand
- 7. Nitrogen bases with single-ring structures
- 8. This bond links a complementary pair of bases, which forms the rungs of the DNA ladder, together
- 9. The backbone molecule of the DNA double-helix