Meiosis Crossword Puzzle

Name: Date: Answer each question. k + е s i d i n е s 0 I 0 + r a n s 0 n n С a 0 е 6 m d 0 s i s r n d i е ^q m Ю + + ı h d u a 0 n а р i v е r s Down d 12 i n s е + n j 2. The two sides of the "X" formed by replicated i r i m 13 chromosomes р g s 0 a n 5. Failure of paired 비 d u ı + р С a i n С chromosomes to separate m i + (to disjoin) during cell d i е n division 7. Deleting a base from d + s 0 the genetic sequence е 8. Flipping two sections 15 a n s of a chromosome II. Cells containing two Across sets of chromosomes

- I. When the rest of the cell divides to form two new daughter cells
- 3. The process of creating two new cells
- 4. Breaking and moving a part of a chromosome to another chromosome
- 6. Function is to create reproductive cells
- 9. Changes in the genetic material
- 10. Cells containing one set of chromosomes
- 12. Inserting an additional base into the genetic sequence
- 14. Copying part of the chromosome
- 15. The stage of meiosis when homologous chromosomes move toward opposite ends of the nuclear spindle

13. Is another word for

sex cells