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| ***Кроссворд «Четырёхугольники»***   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  |  |  |  |  |  |  |  |  | 5 |  | 6 | |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  | |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  | |  | 7 | |  | |  |  |  |  |  |  |  |  |  |  |  |  | |  |  | |  | |  | 1 |  |  |  |  |  |  |  |  |  |  | |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  | |  |  | |  | | 2 |  |  |  |  |  |  |  |  |  |  |  | |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  | |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  | |  |  | |  | |  |  |  |  |  |  |  | 8 |  |  |  |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  |  | |  | | 3 |  |  |  |  |  |  |  |  |  |  |  | |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  |  | |  | |  |  | 4 |  |  |  |  |  |  |  |  |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  |  | |  | | •По горизонтали:  1. Четырехугольник, у которого противоположные стороны параллельны. 2. Четырехугольник, у которого только две противоположные стороны параллельны. 3. Параллелограмм, у которого все углы прямые. 4. Точка, из которой выходят две стороны четырехугольника.   **•По вертикали:**   1. Сумма длин всех сторон.   5. Отрезок, соединяющий противоположные вершины четырехугольника.  6. Прямоугольник, у которого все стороны равны.  7. Параллелограмм, у которого все стороны Отрезок, соединяющий две соседние вершины равны.  8. Отрезок, соединяющий соседние вершины. |