This is a game for two players. This type of game is played with lots of different sorts of cards; you might have heard it called Pairs, or Pelmanism.

To play this version of the game, shuffle the cards and then lay them face down on the table, arranged in rows. Players take it in turns to turn over two cards. If the player can draw a quadrilateral with the two properties shown, then s/he takes the cards. If not, once all the players have had a chance to look at the two cards and see where they belong, the cards are turned back over. Of course it will help you if you can remember where the cards are! The game finishes when no matter which two cards are turned over, there is no quadrilateral with both of those properties. The winner is the person with the most cards at the end of the game. Good luck!

| Has just two <br> equal angles | Has more than <br> one axis of <br> symmetry | Has area of 1 <br> unit | Has more than <br> two equal <br> angles |
| :---: | :---: | :---: | :---: |
| Has just one <br> pair of <br> opposite <br> angles equal | Has more than <br> one right <br> angle | Has just one <br> pair of parallel <br> sides | Has just two <br> equal sides |
| Has area of 2 <br> units | Has a reflex <br> angle | Has more than <br> two equal <br> sides | Has just one <br> right angle |
| Has just one <br> obtuse angle | Has no equal <br> angles | Has no equal <br> sides | Has just two <br> right angles |
| Has just one <br> axis of <br> symmetry | Has two pairs <br> of parallel <br> sides | Has all angles <br> equal | Has rotational <br> symmetry |

