

OGANIKA
DIAMONDS

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Welcome to Oganika Diamonds - an expansion pack of puzzles to be used in conjunction with a set of 36 Oganika tiles, which can be purchased as part of the Oganika Game set.

The Diamond Pack is a set of 36 connected puzzle cards of increasing difficulty based on the theme of a Diamond Shape.

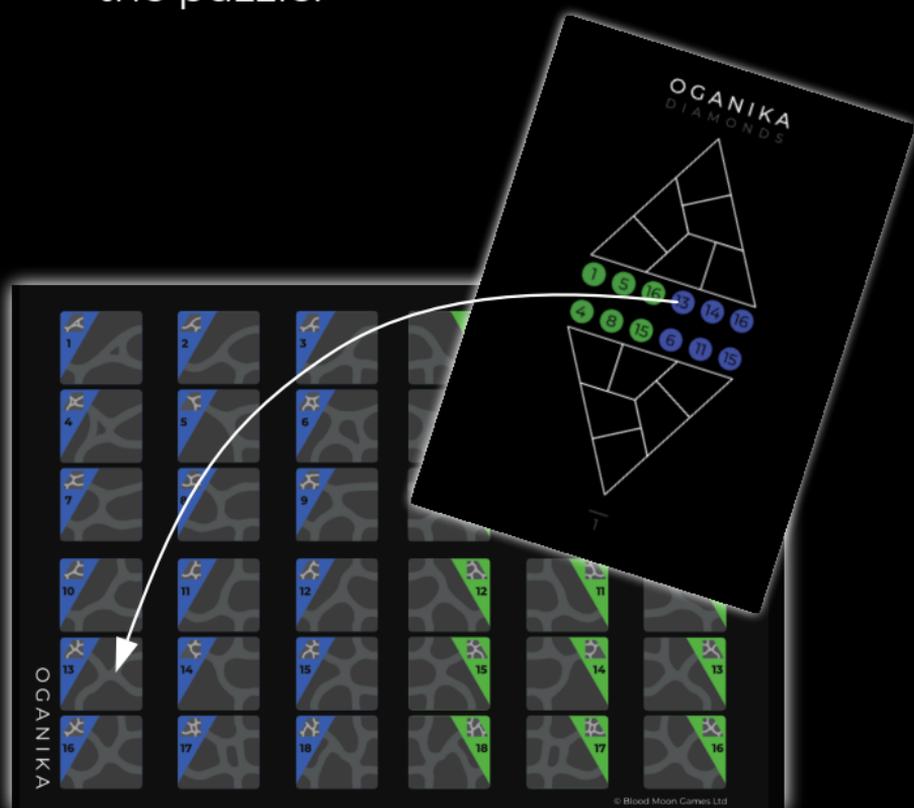
The aim is to start on Card 1 and work your way through each subsequent card in order.

As you work your way through the card set, make sure to carefully reflect on each of the cards that you complete, and you will begin to gain a subtle understanding that will help you to complete the cards that are to come.

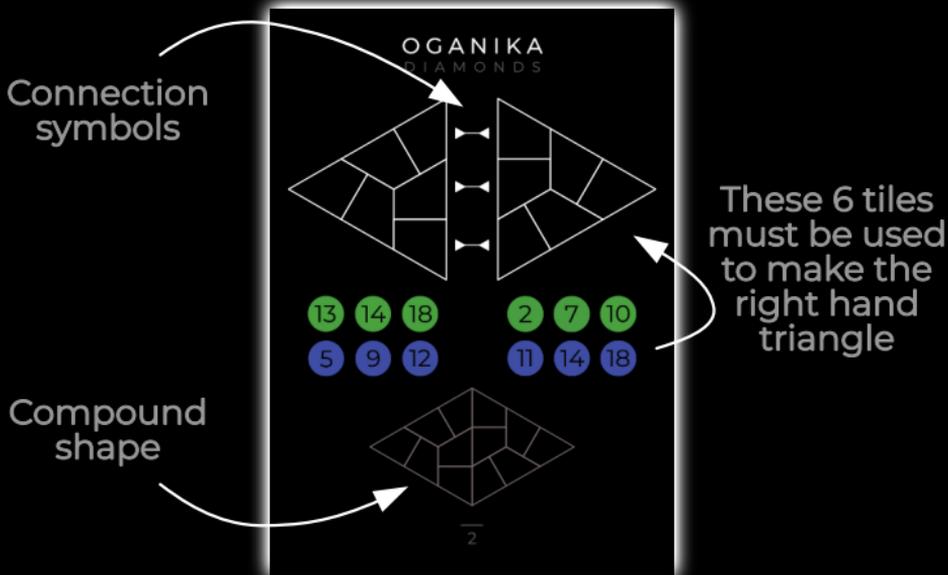
HELP WITH INTERPRETING THE CARDS:

The information on the cards is pretty straight forward, but in the interest of avoiding confusion, please be aware of the following:

1. Numbers in coloured circles relate to the coding of tiles given on the Oganika Tile Sort Poster. These are the tiles that must be used to solve the puzzle.

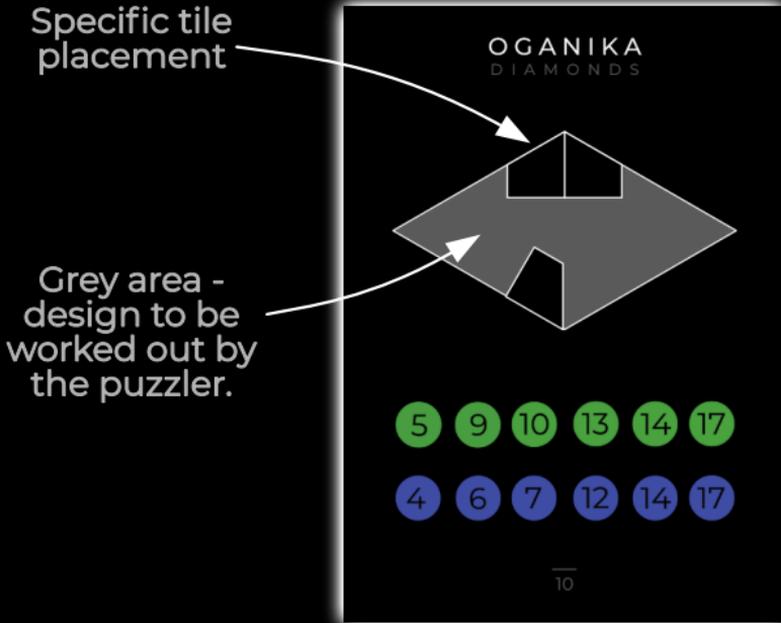


- Where there are separate shapes or designs, the tile numbers placed next to those shapes/designs mean that those tiles must be used to form the shape or design that they are next to.



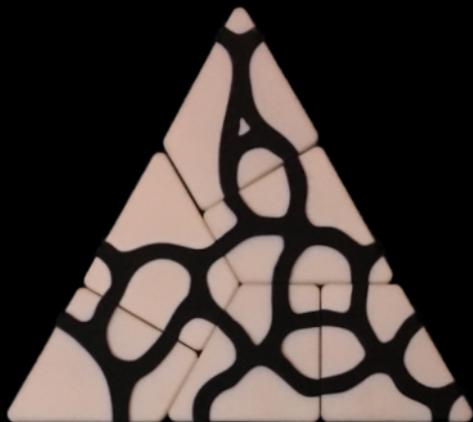
- White connection symbols denote where the shapes are to be pushed together and therefore where tile connections have to match.
- When there are white connection symbols there will also be an illustration of a compound shape/design which is the final design to be completed. NOTE: the tiles MUST match along the connection line.

5. Grey areas within shape boundaries mean that you have to work out how to fit the tiles into the boundary shape to form the design. In some instances, specific tile placement is given.



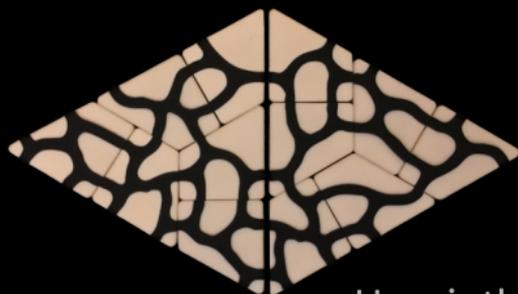
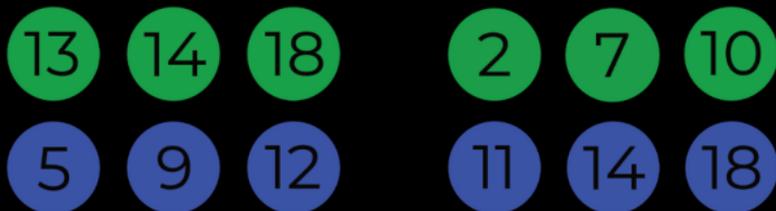
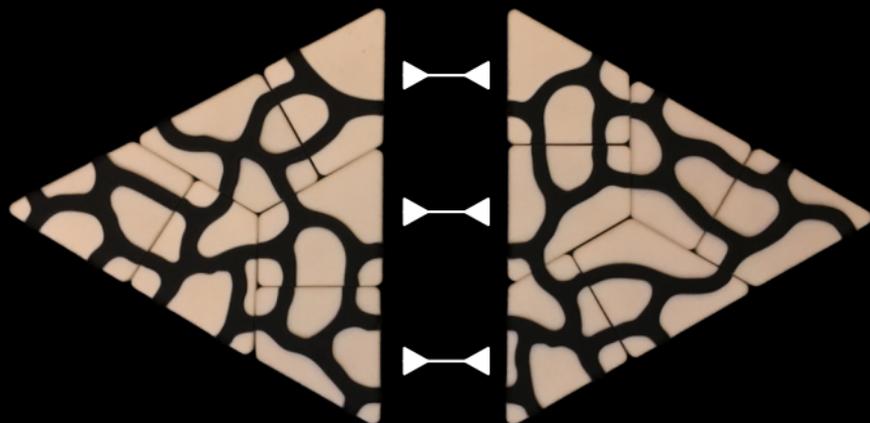
6. Cards 19 - 36 require the puzzler to use the whole set of 36 tiles. i.e. if there are three shapes given then tiles 1-36 must be used only once, with the final end result being all three shapes having been constructed, using the whole set.

Solution to Card 1



Note in some instances, particularly the earlier cards in the sequence, it can be possible to have slightly different solutions

Solution to Card 2



Here is the composite design, with the two triangles pushed together. Note how the connections along the joining line match.

If you require further solutions then please check our website at bloodmoongamesltd.com as we sometimes post them here. Alternatively why not become part of the Oganika community and help one another find solutions.

If you have any questions or comments, or ideas for making Oganika even better, please feel free to DM Jeremy on Twitter at:

[@BloodMoonGames@MoonfacedBaboon](https://twitter.com/BloodMoonGames)

HAPPY PUZZLING!

