

The turtles are constantly changing the colours of their shells. The green turtle has the red shell, the yellow turtle has the green shell, and the red turtle has no choice except for the yellow shell.

Players that uncover a tile that matches the same colour combination as any one of the turtles get to keep that tile. Then the turtles change their shells again. The player that gathers the most tiles is the winner.

Contents:

3 turtles, in 3 colours, red, yellow and green with removable shells 27 picture tiles with turtles, 3 of each possible colour combination



Setting up the game:

Put the 3 turtles in the centre of the table and randomly place the shells on top of the turtles. Shuffle the 27 tiles and place them on the table face down. The youngest player begins.

Playing the game:

When it is your turn you turn over a tile letting all other players see it:

- If one of the 3 turtles on the table match the colour combination on the tile, you collect it
 - Example: The yellow turtle has the green shell, the green turtle has the yellow shell and the red turtle has the red shell. You turn over a tile that shows a red turtle with a red shell. You get to keep this tile.
- If the picture shows a different combination you have to put the tile back Example: The yellow turtle has the green shell, the green turtle has the yellow shell and the red turtle has the red shell. You turn over a tile that shows a green turtle with a red shell. You must put the tile back face down.

Now you must switch the shells of at least 2 or all 3 turtles.

Then it is the post player's turn

Then it is the next player's turn.

Winning the game:

The game ends when a player has collected the following number of tiles: 6 tiles with 2 players, 5 tiles with 3 players, 4 tiles with 4 players.

The first player to collect the required number of tiles is the winner.