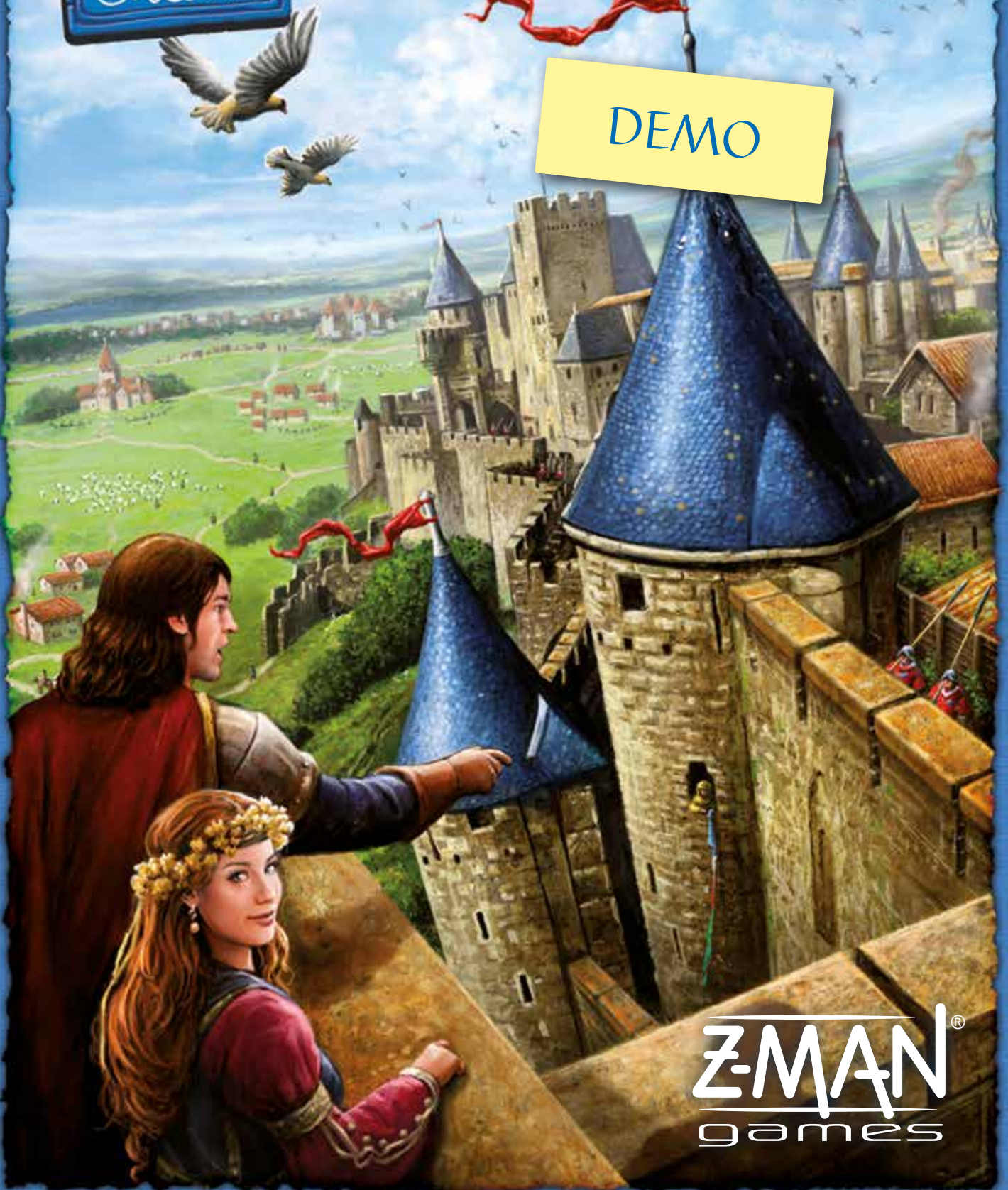


Klaus-Jürgen Wrede



# Carcassonne

DEMO




Z-MAN<sup>®</sup>  
games





DEMO

**This is a free print-and-play demo game.**

- Print out the tiles on this page and the next page on thick paper, or glue the printouts to cardboard and cut them out carefully.
- You will need different-colored pieces. Each player needs 5 pieces of the same color. The original game contains these little wooden pawn  which we call “meeples”.
- You can also create a scoreboard (page 4) on which you can display the points during the game. To use this scoreboard, you will need another character in each player color.  
You can also record your scores on paper.
- This demo game has fewer (48 instead of 72) and smaller tiles. It is also played with fewer meeples (5 instead of 7) than the original Carcassonne. The rules are otherwise the same, and are found on the following pages of this PDF.
- In the basic game there are also rules for advanced players and 2 mini-expansions included. If you are curious, please visit the Z-Man Games website at [zmangames.com](http://zmangames.com) to find more information about Carcassonne and other great games!



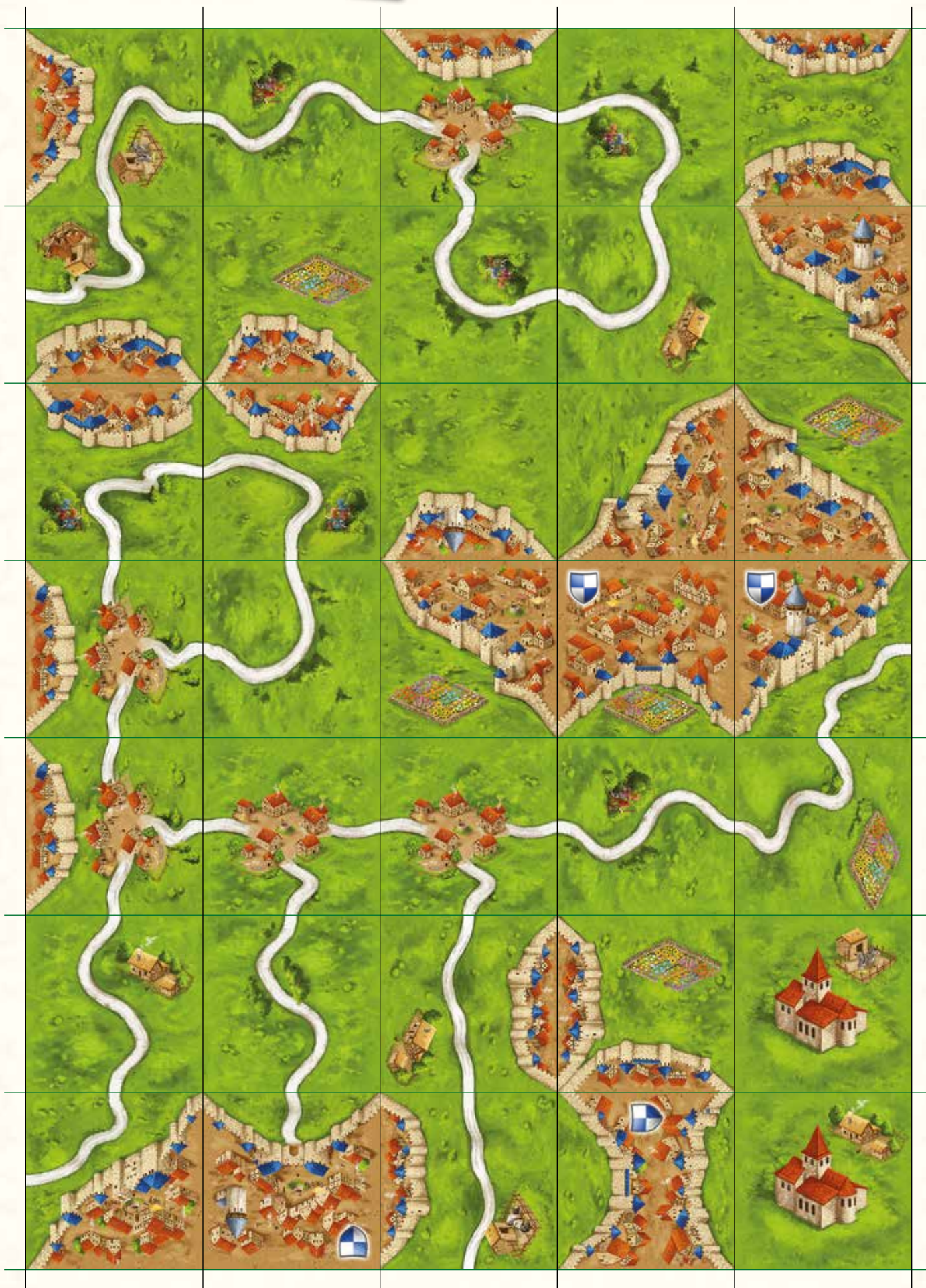
**Z-MAN**<sup>®</sup>  
games







DEMO











Klaus-Jürgen Wrede

# Carcassonne

DEMO

A clever tile-placement game for 2 to 5 players, ages 8 and up

Carcassonne, the world-famous French city, known for its imposing fortifications erected during the Antiquity and the Middle Ages. This fortress, surrounded by magnificent walls, still stands today as one of the most unique French cities. In this game, players must develop the area around Carcassonne. They will place their followers onto roads and into cities, monasteries, and fields. Only those who make the most judicious placements will gain the points required to win the game.

## CONTENTS AND SETUP

Welcome to the Carcassonne universe! This rule book was conceived to allow you to learn to play the game as fast as possible. After reading it, you will be able to explain and play the game. You are going to take your first step into the universe of the modern classic that is Carcassonne.

To begin, we need to set up the game, something that only takes a few brief moments. We will also take this opportunity to present the components:

The first and most important part of **Carcassonne** are the **LAND TILES**: there are 48 which depict roads, cities, and monasteries, all of which are generally surrounded by fields.



Tile showing a city



Tile showing a road



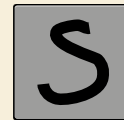
Tile showing a monastery

Not included in the demo version

Every tile shares the same **back** with the exception of the **start tile** which you should mark on the back making it easy to set it aside.



Regular back

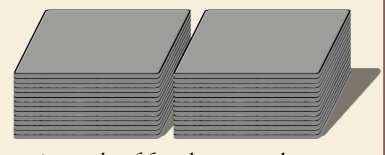


Start tile clearly marked

Place the start tile, the one you marked in the middle of the table. Shuffle the remaining tiles and set them as different facedown stacks that are easily accessible to all players.



Start tile



A couple of facedown stacks

Then comes the scoreboard, which you set to the side of your playing surface.

Finally, we have the meeples.

For this game, you need 5 pieces of the same color for each player.

Not included in the demo version

You will also need 1 additional piece for each player, which you place on space 0 of the scoreboard.



Meeples




Not included in the demo version

## OVERVIEW AND GOAL OF THE GAME

Before diving into the explanation of this game, you should know what the goal is in Carcassonne. One after the other, players will place tiles. This is how, one tile at a time, a landscape of roads, cities, monasteries, and fields will be created and expanded. You may place your meeples on these tiles, where they will become highwaymen, knights, monks, and farmers and hopefully allow you to score as many points as possible. Points are not only earned during the game, but also at the very end. After the final scoring the player with the highest score is proclaimed the winner. And now, we are ready to begin!

## GAMEPLAY

A game of **Carcassonne** is played in clockwise order. Starting with the first player, the current player does the following actions in the order listed below, after which it is the next player's turn, and so on and so forth. First, we'll give you a brief description of the actions you have to do during one of your turns. These actions will be detailed as we present the roads, the cities, and finally the monasteries. So what are these actions?

- 1 Placing a tile:**  
The player **must** draw exactly 1 **Land tile** from a stack and place it faceup to continue the landscape. 
- 2 Placing a meeple:**  
The player **may** place a meeple from her supply onto the tile she just placed. 
- 3 Scoring a feature:**  
The player **must** score any feature completed by her tile placement. 

### The roads

#### 1. Placing a tile

You draw the depicted tile with three road segments starting from a village. You must place it in such a way that it continues the existing landscape (the tiles already in play).



You place the tile here. The road and fields continue the existing landscape. Excellent!

#### 2. Placing a meeple as a highwayman

After placing the tile, you may place a **meeple as a highwayman on one of that tile's road segments**, but only if the road is unoccupied by another highwayman.

In our example, since the road is not yet completed, no scoring occurs (see action 3) and play moves on to the next player.

The other player draws a tile that he places to continue the landscape. He may not place a meeple on the road to the right since your highwayman is already present on that road. Instead, he chooses to place his meeple as a knight in the city segment of that tile.



Since the road to the right is occupied, the blue player decides to put his meeple in the city

#### 3. Scoring a road

When both ends of a road are closed, that road is completed and scored. The end of a road is closed when it meets a village, a city, a monastery, or it loops onto itself by meeting the other end. So let's see if there is a scoring here... Huzzah! There is one because both ends of the road are closed.

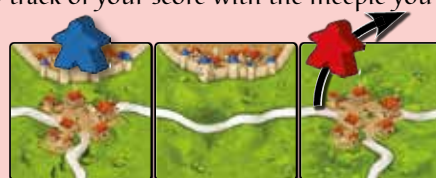
Even though it is your opponent that placed the tile, this still completes your road. How many points do you score? When scoring a road, **each tile** of that road grants you **1 point**. Here, since you scored a road that is made out of 3 tiles, you score 3 points. Well done!







It is now time to note your score. You keep track of your score with the meeple you placed on the scoreboard before starting the game. Continuing our example, you move it forward 3 spaces to show that you've scored 3 points. Note: if your score passes 50 points, lay down your scoring meeple to show your 50+ points. After each scoring, **return to your supply** the meeple that was just scored.



*You return to your supply the highwayman that earned you 3 points. The **blue** meeple stays in place since it was not part of a scored feature.*

That's it! We've already seen the most important parts of the game. Now, we will further expand on those actions by showing you how they apply to the other features, namely the cities and the monasteries:

## ■ The cities

### 1. Placing a tile

As usual, you draw a tile that you use to continue the landscape. Of course, the illustration must be continued as well. For example, a city segment must be connected to an open city.



### 2. Placing a meeple as a knight

Then, you see if there is already a meeple as a knight in the city. Here, there isn't, so you can place one of your meeples as a knight in this city.

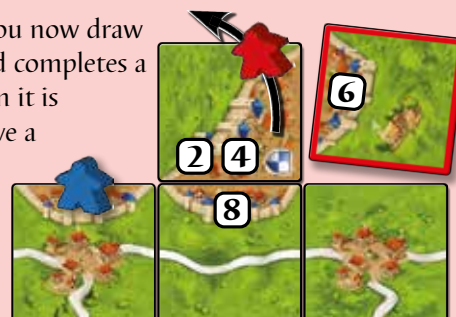


*You placed this tile and it expands the city by one tile. Since the city is unoccupied, you place a meeple there.*

### 3. Scoring a city

Let's continue our example and assume that a few turns have passed. You now draw this tile that you place to complete your city. Since the tile you've placed completes a feature (here, the **city**), it must now be scored. A city is completed when it is surrounded by walls and there are no gaps inside the city. Since you have a meeple in the completed city, you are the player to score it.

**Each tile in a completed city is worth 2 points. In addition, each coat of arms is worth 2 more points.** For this city, you score 8 points! As usual, the meeple that was in the scored feature returns to your supply.



## ■ The monasteries

### 1. Placing a tile

Once more, you draw a tile to continue the landscape. Monasteries are always depicted in the center of a tile. When placing such a tile, you must, as usual, make sure that it continues the illustration.



### 2. Placing a meeple as a monk

You can place a meeple on a monastery as a monk. Of course, that meeple must come from your supply

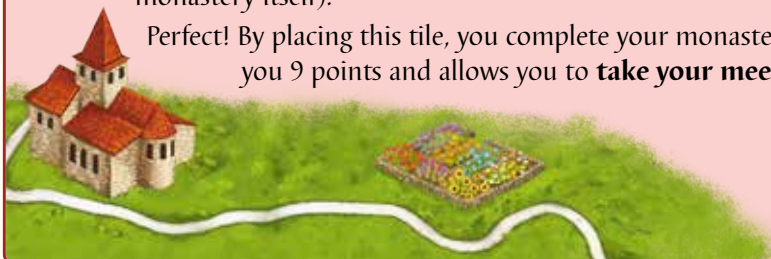


*A monastery is always in the middle of a tile. You may place this tile here because the monastery on it is surrounded by fields.*

### 3. Scoring a monastery

A monastery is completed when it is surrounded by tiles. During scoring, the monastery is worth **1 point** per tile that completes it (including the monastery itself).

Perfect! By placing this tile, you complete your monastery. It earns you 9 points and allows you to **take your meeple back**.



And voilà! We have already seen most of the rules for *Carcassonne*. There are only a few points left to see, but first, here is a summary of what we've seen so far:

## ■ Summary

### 1. Placing a tile

- You must place your drawn tile in such a way that it continues the landscape and the illustration
- In some very rare cases, it may be impossible to place the tile. In those cases, simply return the tile to the box and draw a new one.

### 2. Placing a meeple

- You may place a meeple on the tile you've just placed.
- You may not place a meeple in a feature where there already is at least one other meeple.

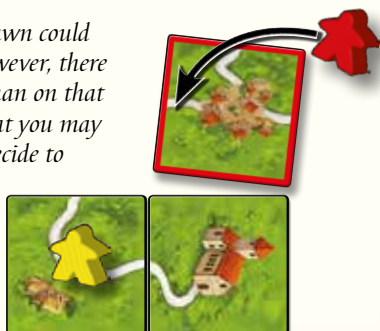
### 3. Scoring a feature

- A road is completed when both ends lead to a village, a city, a monastery, or the road forms a loop. Each tile in a completed road is worth 1 point.
- A city is completed when it is surrounded by walls and there are no holes inside the city. Each tile in the completed city is worth 2 points. Each coat of arms in the completed city is worth an extra 2 points.
- A monastery is completed when it is surrounded by 8 tiles. Each of the monastery's tiles (the 8 surrounding tiles and the one with the monastery itself) is worth 1 point
- Scoring always occurs at the end of a player's turn. At that moment, each player with a meeple in a scored feature earns points.
- After each scoring, return to your supply the scored meeples.
- If there are multiple meeples in a single scored feature, the player with the most meeples is awarded full points and all other players receive nothing. When more than one player have the most meeples in a scored feature, the tied players all score full points.

**(Note: How can there be more than one meeple in the same feature? More on that right below...)**

## ■ Many meeples in the same feature

The tile you've just drawn could continue the road. However, there already is a highwayman on that road, which means that you may not place yours. You decide to place your tile, and a highwayman, so that it is not connected..



During a following turn, you draw this tile and decide to continue the road with it. Both roads, each with a highwayman, are now connected. Since this completes the road, it is now scored and both you and the other player score 4 points. Then, you both take your meeple back.





You wish to take control of the city away from yellow and place your tile as pictured with a knight on it. You are allowed to place a knight there because the city segment is not connected to another city segment with a knight on it. If you succeed in linking your two city segments, your two knights will allow you to take the city from yellow.



Lucky you! That is exactly the tile you needed to connect the city segments. Since you now have the most knights in the city, only you get to score the 10 points awarded for completing that city. Then, both you and the other player take back your meeples.



## GAME END AND FINAL SCORING

Sadly, all good things must come to an end, and the same goes for a game of Carcassonne. You may wish that it were otherwise, but there must be a winner! Thus, the game ends immediately after the turn of the player who placed the last tile. Then, players proceed to a final scoring, after which the winner will be known to all!

Once the game is over, all meeples still in play are scored:

- Each incomplete road is worth 1 point per tile, just like during the game
- Each incomplete city is worth 1 point per tile and 1 point per coat of arms, which is only half the points.
- Each incomplete monastery is worth 1 point plus 1 point per adjacent tile, just like during the game.

Not included in the demo version

**Final scoring - city:**  
Green is the only one to score 8 points (5 tiles and 3 coat of arms). Black does not score any points since Green has the most meeples in this city.



**Final scoring - monastery:**  
Yellow scores 4 points for this incomplete monastery (3 points for the adjacent tiles and 1 point for the monastery itself).

**Final scoring - city:**  
Blue scores 3 points for this incomplete city (2 tiles and 1 coat of arms).

**Final scoring - road:** Red scores 3 points for this incomplete roads (3 tiles).

Once the final score is known, the winner is the player with the most points. Congratulations on winning your first game of Carcassonne!

We'd also like to take this opportunity to thank you for playing Carcassonne and we hope that you will find many hours of enjoyment with this game. If you have any questions, do not hesitate to contact us at the address listed below.

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