Players' leaflet for 7 Wonders

Don't print this - the leaflet starts on next page

Players may want to consult the oracle, and to see what options may lie ahead.

With this little leaflet, each player can have their own ...

- ▶ guide to structures
 - reminder of how turns work
 - \blacktriangleright explanation of each Wonder board's benefits and costs

(guided by BoardGameGeek forum discussions and designer's updates of rules)

Print the leaflet back to back onto A4 paper.
It has eight sections of information.







Develop your Wonder and its nearby city. Gain Victory Points over the three ages during which society develops.

The seven Wonders of the World

The Wonders are unfinished. They can be developed step by step - if players choose. Developing your Wonder will bring end-game victory points and other benefits. Development must proceed in left to right order (the Great Wall is different).

Most wonder boards generate a resource, which is displayed at the board's top left.

You develop your Wonder in stages.

The stages are shown along the bottom of the board

The left side of each stage shows the resources needed to build it.

Developments can be made in any turn and in any Age.

To make a development, slide a card beneath it (face down), merely as a marker. The card can be any the player chooses from their hand.

That card does not have to be bought - the cost of developing does have to be met.

There are six turns/rounds in each Age

In each Age

- · Players receive seven cards.
 - They play six turns and use six of the cards.
 - The final card is discarded after the sixth choice has been made.

Every turn, choose one card from your hand ... you have three options

- 1 EITHER build the structure that's shown on the card.
 - 2 OR develop a Wonder's stage (do not reveal the card you'll use as the marker)
 - 3 OR discard a card (face down) and take three coins.

Cities are developed with structures.

The structure's name appears at the lower left of the card, beside its picture.

A city may contain a structure once only - for example, only one timber yard.

Costs of building - shown at top left

If the corner is empty, the structure can be built free.

Costs may be various combinations of resources and coins.

Benefit from earlier developments

Building some structures in one Age may enable you to build a conceptually linked one structure the next Age - at no cost.

The structure that will be available free in future appears in small print at the bottom right.

Do you have the resources that are needed to build a structure?

If a player doesn't have the resources to buy, and they can't buy from a neighbour, and they cannot use a structure they built earlier, they cannot buy the structure.

▶ They can always choose to discard one card and receive three coins from the bank.

The benefits of building

Benefits or gains are shown at every card's top centre as follows

- ▶ Resources for use in later turns ... neighbours will be allowed to buy these
 - ▶ Victory points (in laurel crowns) counted at endgame
 - ► Enhanced trading options for use in later turns
 - ► Coins collect immediately and once only
 - ▶ Military strength this comes into effect at the end of each Age
 - ► Science symbols which are used at endgame

Costs & benefits RISE through the Ages.

Structures

Resources - essential to development

Resources come only during Ages 1 and 2

Many structures generate resources.

Basic resources are clay, wood, and stone.

Manufactured resources are glass, cloth, and papyrus.



Where can resources be seen?

Resources are displayed at the top-centre of structure cards (the top-left icons are costs).

Also, most Wonder boards have a resource at their top left.

This can be used in the same way as resources on cards (and can be bought by neighbours).

Several first Age structures offer their owners a choice between two resources in each turn. Neighbours are allowed to buy one of these.

Commercial structures like the forum and caravansery offer a choice between several resources. Only their owners may use these resources.

Resources flow forever

Once a structure that generates a resource has been built, its benefits flow evermore. The resources never dry up, and the structure never moves.

Each resource-bearing card can be used once only in a turn by its owner.

Neighbours may buy and use a city's resources during their turn: at a cost.

I need a resource - but I haven't got it!

By paying them 2 coins, resources can be bought from next-door neighbours. They permit you to use resources their city produces. They cannot refuse to sell.

Resources on structures and at the top left of Wonder boards can be bought.

It's possible to buy as many resource-items as neighbours have, if the buyer's got the cash. Each resource-item may be bought only ionce, of course.

Both neighbours may buy a resource - it doesn't dry up if one of them buys first.

Resources cannot be bought from the bank.

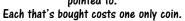


Each turn resources, access resources ..

any one of those shown



Buy resources from the neighbour who's pointed to.



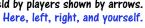




take money - now



Money - for each card of the colour shown **>** that's held by players shown by arrows.







Military might - used at the end of each age

Victory points at end of game



For each stage you've fully built, three coins now, and I VP at end-game



VP's at game-end for each card of colour shown that's held by your neighbours



End-game VP's for cards you own sometimes money now as well





Commercial structures





Age 1 ... money, or trading enhancements



or they give a trading enhancement. Here, the owner may buy any of the resources shown from a neighbour for one coin rather than two: as many as they can afford.

(Arrows show which neighbour can be approached.)

▶ three commercial structures allow other specified structures to be built free in Age 2

This is stated on the cards - in smaller print at the lower right.



Age 2 ... get money or access resources

Either gain instant coins, depending on how many cards of specified colours the indicated players now have

or expand the resources available to the owner alone. These cannot be bought by neighbours.

▶ two of them allow specified structures to be built at no cost in Age 3

This is shown at their lower right side.





Age 3 ... money and Victory Points

Either get instant coins, depending on how many cards of specified colours the player holds
.... along with VPs (Victory Points) at the end

or get coins depending on the number of stages that have been built on the Wonder Board ... plus VPs at the end.

Military structures

At the end of each of the three Ages, every city pits its military forces against those held by its two neighbours -

Whichever has most shields on display wins the battle. If they're equal, neither loses or benefits.



Losing cities receive one negative token in each Age.



After Age 1, a winning city receives one VP.



After Age 2 it's three









Civilian structures

Civilian structures always bring Victory Points, and their VP worth grows substantially through the three Ages, as do their building costs.

▶ In the first and second Ages the building of a specified civilian building may permit the free construction of another in the next age as here, with the Baths.



Scoring

This is stated on the cards - in smaller print at the lower right.

Science structures



wooden cog: measuring device: clay scribing tablet. Building a collection of tools leads to scores at end-game.

Sets of one type

Just one of a type scores 1 Victory point. Two of a type scores 4 points : 9 points for three : 16 for four.

Combinations of all three tools

Additional to what they may score in sets, they score 7 points for each separate combination of the three tools

Cards cannot be re-used in multiple combinations.

Guilds - they appear in the third Age



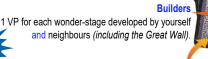
1 VP for each military defeat token held by neighbours.

Ship owners

1 VP for each card of the shown colour in your city (can include the Guild card itself).

Spies - Traders - Magistrates - Workers Philosophers - Craftsmen

1 VP for each card of the colour shown that's held by neighbours.



Scientists Gain one extra scientific tool of your choice at end-game.

1 - Military conflicts

The Victory Tokens gained and lost during the three military conflicts are summed.

After resolving the third Age's military conflicts, scoring takes place.

2 - Coins

For each three coins still in hand, receive 1 VP.

3 - Wonders

Constructed stages may now yield VP's: as shown on the Wonder boards.

4 - Civilisation (blue cards)

Civilian structures generate VP's as shown at the top of each.

5 - Commerce (yellow cards)

Some of the commercial structures yield VP's.

6 - Guilds (purple cards)

VP's will flow, determined by the benefits shown at the top of each purple card.

7 - Science (green cards)

Scientific items are valuable, and can generate VP's both in sets and in combinations. Even individual items are 'a set', and are worth 1 point each.

The items can be used in both formats; count the sets first, then combinations.



Three Ages - direction of play

After each turn, all your remaining cards are passed to your neighbour.





Play and card-passing go clockwise in Ages 1 and 3





Leaflets here ▶ fungames4casualplayers.com/rules_of_7wonders

Stages of development are shown at the bottom of Wonder boards.

Wonders
including Wonder Pack

The boards show three things about stages.

- 1. The **order** in which they must be built ... specified by a growing yellow pyramid showing one, two, three stages.
 - The cost of development small resource icons at the left side of the stage of development specify the cost of building.
 - 3. The **benefits** that arise once they've been developed.

These notes are made with reference to BoardGameGeek and rules clarifications and updates from the designers (as at January 2023).

Alexandria Its resource is glass



Side A

Development one - cost is 2 masonry stones Benefit is 3 VPs at endgame.

Development two - cost is 2 ore

Benefit - one of the resources shown may be used each turn

Development three - cost is 2 glass Benefit is 7 VPs at endgame.

Side B

Development one - cost is 2 brick

Benefit - one of the resources shown may be used each turn

Development two - cost is 2 wood

Benefit - one of the resources shown may be used each turn

Development three - cost is 3 masonry stones

Benefit is 7 VPs at endgame.

Babylon Its resource is bricks



Development one - cost is 2 bricks Benefit is 3 VPs at endgame.

Development two - cost is 3 wood

Benefit at endgame - gain one extra scientific tool.

Development three - cost is 4 bricks Benefit is 7 VPs at endgame.

Side B

Development one - cost is brick + cloth Benefit is 3 VPs at endgame.

Development two - cost is glass + 2 wood

Benefit - use the last card at Age-end rather than discard it. It may be bought, used to mark a Wonder development, or be discarded for 3 coins

Development three - cost is 3 bricks + papyrus Benefit at endgame, gain one extra scientific piece.

Éphesos Its resource is papyrus



Side A

Development one - cost is 2 masonry stones Benefit is 3 VPs at endgame.

Development two - cost is 2 wood Benefit is 9 coins, taken immediately Development three - cost is 2 papyrus

Benefit is 7 VPs at endgame.

Development one - cost is 2 masonry stones Benefit is 4 coins, taken immediately and 2 VPs at endgame.

Development two - cost is 2 wood

Benefit is 4 coins, taken immediately and 3 VPs at endgame.

Development three - cost is glass + cloth + papyrus Benefit is 4 coins, taken immediately and 5 VPs at endgame.

Gizah Its resource is masonry stone



Side A

Development one - cost is 2 masonry stones Benefit is 3 VPs at endgame.

Development one - cost is 3 wood Benefit is 5 VPs at endgame.

Development one - cost is 4 masonry stones Benefit is 7 VPs at endgame.

Side B ... all benefits at endgame

Development one - cost is 2 wood Benefit is 3 VPs at endgame

Development two - cost is 3 masonry stones

Benefit is 5 VPs at endgame

Development three - cost is 3 bricks Benefit is 5 VPs at endgame

Development four - cost is 4 masonry stones + papyrus Benefit is 7 VPs at endgame

Great Wall of China

Its resource is cloth

Developments are undertaken before others reveal their cards - every time. Its stages can be built in any order - unlike all other Wonders.



Development A - cost is 2 wood. The benefit is 8 coins immediately.

Development B - cost is papyrus + glass + bricks.

Benefit - gain one extra scientific tool of choice at endgame.

Development C - cost is 3 masonry stones.

Benefit is two extra armies for use at the end of each Age.

Development D - cost is 3 ore.

Benefit - after all have finished the turn in which this stage is built, look through all discards, and choose and build one structure free.

(If Halikarnossos has the same benefit - they go first.)

Development A - cost is wood + papyrus. Benefit - collect 8 coins immediately The two neighbours also each collect 2.

Development B - cost is ore + 2 brick.

Benefit - at endgame, copy any(!) one scientific piece from a neighbour.

Development C - cost is papyrus + 2 wood

Benefit - the player is totally left out of this Age's conflict: neighbours are in direct conflict with each other.

Further, all other players immediately lose 2 coins to the bank.

Development D - cost is 2 masonry stones.

Benefit - each turn, for no cost, access one resource that does not exist on brown or grey cards in their city, or on their wonder board.

Wonders

including Wonder Pack

Halikarnassós Its resource is cloth



Side A

Development one - cost is 2 brick Benefit is 3 VPs at endgame. Development two - cost is 3 ore

Benefit - when everyone has finished this turn look through all

discards, choose one, and build it free (If Great Wall has the same benefit - Halikarnossos goes first.)

Development three - cost is 2 cloth Benefit is, at endgame, 7 VPs

Side B

Development one - cost is 2 ore

Benefit - when all have finished the turn in which this stage is developed, look through all discards and build one free. Also, at endgame gain 2 VPs

Development two - cost is 3 brick

Benefit - as stage one but with 1 VP at endgame. Development three - cost is glass + papyrus + cloth

Benefit - as stage one but with no Vps at the end.

Manneken Pis

No resource, but extra 4 coins at the start



Side A

Developments mirror neighbours' stages, whether yet built or not.

- ▶ Development one cost is same as left neighbour's first stage Benefit is the same as left neighbour's first stage.
- ▶ Development two cost mirrors the right neighbour's second stage Benefit is the same as right neighbour's second stage.
- ▶ Development three cost mirrors the left neighbour's third stage. Benefit is the same as left neighbour's third.

Any of the The Great Wall's four stages may be mirrored in a turn. It's essential to remember which ~ not least at end-scoring

Side B

Development (there's only one) cost is glass + stone + wood + cloth + brick + ore + papyrus

Benefits are

A - 7 coins immediately

B - at the end of each Age, one additional army in the field of battle

C-7 VPs at endgame.

Olympia Its resource is wood



Side A

Development one - cost is 2 wood Benefit is 3 Vps at endgame.

Development two - cost is 2 masonry stones

Benefit - once per Age, owner may build one structure of a type (card colour) that's not already in the city ... at no cost.

As an aide memoire, the marker card for this stage may be placed upon the board until used within an Age, then tucked underneath the board.

Development three - cost is 2 ore Benefit is 7 Vps at endgame.

Side B

Development one - cost is 2 wood

Benefit - buy one of the resources for 1 coin from either neighbour.

▶ It does not "double up" the power of Trading Posts. So, if the 'left pointing' Trading Post is held, this wonder-stage can act as the 'right facing' one. The owner cannot buy twice from the left.

Development two - cost is 2 masonry stones Benefit is 5 VPs at endgame

Development three - cost is 2 ore + cloth

Benefit - at endgame, copy the effect and VP's of a guild held by either neighbour.

Rhodós Its resource is ore



Side A

Development one - cost is 2 wood. The benefit at endgame is 3 VPs Development two - cost is 3 brick.
The benefit - two extra armies are in battle at end of each Age

Development three - **cost** is 4 ore. The **benefit** is 7 VPs at endgame.

Development one - **cost** is 3 masonry stones. The **benefit** is 3 coins now, plus 1 extra army in battle at the end of each Age, plus 3 VPs at endgame.

Development two - cost is 4 ore The benefit is 4 coins now, plus 1 extra army in battle at the end of each Age, plus 4 VPs at endgame.

Stonehenge Its resource is wood



Development one - cost is ore + brick Benefit is 3 VPs at endgame

Development two - cost is 2 brick + papyrus. Benefit is 5 VPs at endgame.

Development three - cost is 3 wood + cloth. Benefit is 2 VPs for every masonry stone in the city at endgame.

Side B

Development one - cost is 3 ore.

Benefit is 1 coin now for every stone in the city - 1 VP for every stone at endgame.

Development two - cost is 3 brick + papyrus.

Benefit is 1 VP for every card held by neighbours of the same colour as the card that was used to mark this stage's having been built (reveal it at the end).

Setting up

Wonder boards

Choose, or distribute randomly. Side A is best for a player's first few games.

Coins

Three each of value 1.

Structure cards

Discard those with a greater number than the number playing.

Shuffle well, especially after adding guilds to Age 3.

Deal seven each

Guild cards

Shuffle them into the Age 3 deck.

5 for three players 6 for four players

7 for five

8 for six

9 for seven players