## Bridge Booklet ur Introduction

- Dealing your first hand
- Playing the Cards
- The auction
- Basic Declarer play
- Basic Defence
- Use your memory

Name

Date Started.


## Dealing your first hand

## Setup

Bridge is a game for four people, sat around a square table in two pairs:
Your partner is the person opposite you


## Dealing the cards

One person should shuffle the cards, then deal them all out starting with the person on theirleft
No one touches their cards until they are all dealt
If the deal is done correctly, the dealer will give herselfthe last card

## Sorting your cards

Check you have $\mathbf{1 3}$ cards, then privately sort them into suits
The suits are: Clubs(*) Diamonds(*) Hearts( $(\stackrel{)}{( })$ Spades( $(\boldsymbol{*})$
Within each suit, arrange the cards in order, as shown here
Ace is the highest card, then King, Queen, Jack, Ten, 9, 8, 7, 6, 5, 4, 3, 2


## Counting your points

Once the cards are sorted, privately count your points
Points are awarded for Aces, Kings, Queens and Jacks only
With experience this can be done very quickly

Ace 4 points
King 3 points
Queen 2 points
Jack 1 point

## The auction

There is now an auction, where the players complete to decide the trump suit (top suit), and who is going to be the declarer (the person in charge of the deal)

But for your first hand, instead of an auction, just let the person with the most points be the declarer He now chooses his longest suit (most cards), which becomes the trump suit

The partner of declarer becomes the dummy
The other two players are defenders
Now read Playing the Cards to see what's next

## Quiz

1．（a）How many cards are there in a complete pack？ $\qquad$
（b）How many cards are there in each suit？ $\qquad$
（c）How many cards is each player dealt？ $\qquad$
（c）If you＇re dealt 5 Diamonds， 3 Spades and 2 Clubs，how many Hearts do you have？ $\qquad$

2．How many points does each hand have？

（a） $\qquad$ （b） $\qquad$

3．With each hand above，what suit would you like to be trumps？
$\qquad$
（a）
（b） $\qquad$

4．How many points are there in a complete pack？ $\qquad$

5．How many points does each hand below have？（x means any small card，T means ten）
（a）』AKQ 『xxx 『TTx \＆xxx

$\qquad$

6．Draw any hand that has 13 points $\qquad$

7．Suppose that East is declarer
（a）Who is dummy？ $\qquad$
（b）Who are the defenders？ $\qquad$

## Playing the Cards

## Starting the play

The person to the left of declarer plays the first card (anything he likes)
This first card is called the opening lead


## Playing the cards

After the opening lead dummy lays down all his cards in suits:

Going round clockwise everyone plays a card of the suit that started the trick
This is called following suit. You must always follow suit if you can
If you can't follow suit you can play any card
Whenever it is dummy's turn to play, declarer picks up and plays a card forher (dummy is silent)
The four cards together are called a trick

The highest card of the suit that started wins the trick, except that trump cards beat all others So you can win tricks by having the highest card, or playing a trump (but you must always follow suit)


In this example Diamonds are trumps

- North leads the Ten of Spades and so everyone must play a Spade if they have one
- East beats the Ten of Spades with the King, and is currently winning the trick
- South has no Spades so chooses to play a trump, and wins the trick with the Jack of Diamonds
- West also has no Spades but can't beat the Jack of Diamonds so throws a low Heart


## Keeping score

Put your played cards face down in front of you - vertically if your team won, horizontally if they lost Whoever wins starts the next trick, with whatever card they like


The aim is to win as many tricks as possible in your team (bridge is a team game)

## Quiz

1. Suppose that South is declarer. Who makes the openinglead? $\qquad$
2. (a) How many tricks are there in total in one deal? $\qquad$
(b) How many tricks does your team need to win to get more than half? $\qquad$
(c) If declarer's team wins nine tricks, how many do the defence get? $\qquad$
3. Suppose a Club starts the trick, and Hearts are trumps In each case circle the winning card:
(a)

(c)
$\% 8$ \& V2 25
(d)
(e) $\quad 48 \quad$ - 5 QK
(f)
$\% 8$『3 v5
-T
4. (a) What is odd about trick (a) above? $\qquad$
(b) What is odd about trick (b) above? $\qquad$
5. Suppose that Spades are trumps and this is your hand
^A652 『KJ83 -QT987
(a) How many high card points do you have? $\qquad$
(b) What card should you play if an opponent starts by playing the $\mathbb{P}$ ? $\qquad$
(c) What card should you play if an opponent starts by playing the A ? $\qquad$
6. These are the tricks in front of South

(a) How many tricks has his team won? $\qquad$
(b) How many tricks has his team lost? $\qquad$
(c) How many tricks are there still to play?

## The Auction

After the cards have been dealt, comes the auction
All four players bid in turn, starting with the dealer, and going clockwise
The aim is to determine the trump suit, the declarer, and how many tricks declarer's team needs

## Bidding

A bid is a promise of how many tricks your team will win, with your chosen trump suit You always try formore than half the tricks, so the smallest bid is 7 tricks out of the 13 tricks

- A bid of $1 \times$ says your team will win 7 tricks with Hearts as trumps
- A bid of 4ays your team will win 10 tricks with Spades as trumps
- A bid of 7 says your team will win all 13 tricks with Diamonds as trumps

In general you should bid more with a good hand (above 10 points), especially with lots of one suit

## Order of the Suits

Each bid must be higher than the previous one (oryou can Pass)
A higher bid is either a bid for more tricks, or a bid in a higher suit The suits are ordered, going up, as Clubs, Diamonds, Hearts, Spades (alphabetical order)

So for example if dealer bids $1 \diamond$ the next person can bid $1 \vee$ or $1 \curvearrowright$ but not $1 *$ (they'd have to bid $2 *$ )

## No Trumps

There is a fifth suit in bridge higher than all the rest - No Trumps (NT)
For example if dealer opens the bidding with 1NT the next player must bid at least 2\% (or Pass)
With No Trumps it is always the highest card of the suit lead that wins the trick

## End of the auction

The auction ends once everyone passes, however long it takes
The final bid becomes the contract
The rule for who is declarer is this: whoever on the winning team first bid the final suit is declarer

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| $1 \boldsymbol{1}$ | $1 \stackrel{\varphi}{2}$ | $2 \downarrow$ | Pass |
| Pass | Pass |  |  |

In this example West becomes declarer in a contract of $2 \downarrow$
His team wins and scores points if they get at least 8 tricks; defence wins if they get at least 6 tricks East is the dummy; North makes the opening lead

## Quiz

1. South is the dealer
(a) Who bids first? $\qquad$
(b) Who bids next? $\qquad$
2. Complete the table by filling in all the empty boxes

| Contract | Trump Suit | Tricks Declarer Needs | Tricks Defence Needs |
| :---: | :---: | :---: | :---: |
| $2 \boldsymbol{q}$ |  |  |  |
| 3NT |  |  |  |
| $4 \mathbf{4}$ |  |  |  |
| $6 \mathbf{2}$ |  |  |  |
|  | Diamonds | 10 |  |

3. In each case circle which bids are allowed
(a) Once the bidding has reached 2 a
2* 2- 2* 24 2NT
(b) Once the bidding has reached 3 s
1* 2 3 3 4
(c) Once the bidding has reached 4 Y
3N
4
$4 \vee \quad 4 N T$ 5
4. In each case say if declarer or the defence wins:
(a) South bids $4 \sqrt{5}$ and makes 10 tricks $\qquad$
(b) South bids $5 \star$ and makes 12 tricks $\qquad$
(c) South bids 6\% and loses 2 tricks $\qquad$
5. In each auction, what is the contract and who is declarer?

| $W$ | $N$ | $E$ | S |
| :---: | :---: | :---: | :---: |
| 1 | Pass | $1 \downarrow$ | 2 |
| Pass | Pass | Pass |  |


| $W$ | $N$ | $E$ | $S$ |
| :---: | :---: | :---: | :---: |
| $1 \Phi$ | $2 \boldsymbol{v}$ | $2 N T$ | Pass |
| 3NT | Pass | Pass | Pass |

(a) $\qquad$
(b) $\qquad$

## Basic Declarer play

Being declarer means looking after two hands at once - your hand and dummy
You have to be alert as its always your turn to play next
Remember that if dummy wins a trick the next trick starts from dummy
Declarer has an advantage over the defence - she can see her partner's hand

## Drawing trumps

In the example suppose Clubs are trumps

Your hand: sxxx 『KJxx *x \&AKxxx

Declarerhas ten trumps in total, out of thirteen
That means the defence have only three
Declarer should play two (or three) rounds of trumps until both defenders are out This is called drawing trumps

Once the defence have no trumps left it will be safe for declarer to win his tricks in other suits It would be a mistake to play Hearts before drawing trumps - the defenders might ruff your winners

## Using the trumps in dummy

Declarer can see what suits dummy is short in (doesn't have many cards in)
He can then trump cards in dummy in that suit, called ruffing
In the hand above declarer deliberately loses a trick in Spades, then ruffs two Spades in dummy

## Using high cards

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Dummy: &Kx PQxxx \ Axxx &QJx
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Your hand: \&Qx 叉JT9x *Kxx *Kxxx

Declarer should try and develop extra tricks in the suits where he is missing the Ace In this example declarer gets one trick in Spades, by using the King to force out the Ace He also gets two tricks in Hearts, by forcing out the Ace and King

## Counting cards

There are 13 cards in every suit - that's all you need to know!
Declarer should count how many trumps the defenders still have
He should also keep track of when defenders run out of other suits For example, suppose threetricks are played in Diamonds and everyone follows suit There is only one Diamond left, so it is automatically a master (highest one left)

## Quiz

1．You are declarer：

Dummy：$\quad \wedge x$ PAJxxx $A x x x \& Q J x$
Your hand：$\uparrow A$ YKQ $\$$ Kxxx $\$ K x x x x x$

How many trumps does declarer have altogether，and the defence have，if the trump suit is
（a）Hearts：
Declarer $\qquad$
（b）Diamonds：
Declarer $\qquad$
（c）Clubs：
Declarer
$\qquad$
Defence $\qquad$

2．Declarer has 9 trumps altogether，so the defence have 4．How many round must declarer play if：
（a）The defender＇s trumps split 2－2 $\qquad$
（b）The defender＇s trumps split 3－1 $\qquad$
（c）The defender＇s trumps split 4－0 $\qquad$

3．Spades are trumps：

Dummy：¢xxxx 『xx＊x ※xxxxx
Your hand：\＆AKQJT 『Axx $x x x$ \＆$A K$
（a）How many Hearts can declarer ruff in dummy？ $\qquad$
（b）How many Diamonds can declarer ruff in dummy？ $\qquad$
（c）If all goes to plan，how many tricks will declarer win in total？ $\qquad$

4．Spades are trumps：
Dummy：$\quad$ xxx $\vee K x x \diamond A x$ \＆$K x x x x$
Your hand：«AKQJx 『QJx $\leqslant x x \geqslant Q x$
How many tricks will declarer lose in each suit？
（a）Spades $\qquad$ （c）Diamonds $\qquad$
（b）Hearts $\qquad$ （d）Clubs $\qquad$
（e）How many tricks should declarerwin in total？ $\qquad$
（f）What could go wrong？ $\qquad$

## Basic Defence

Defence is the hardest part of the game
Teamwork is essential - think about your partner winning tricks and not just yourself!

## Know your target

You should always be aware of how many more tricks your partnership needs to beat the contract For example, if the contract is $4 \curlyvee$ your team needs starts off needing four tricks
As you win tricks keep updating your target of how many more your side needs

## Building Tricks

It's easy to win tricks with Aces. The skill in bridge is in developing extra winners

- By force - If you have $\forall K$ and $\diamond$ Q leading the $\diamond K$ (loses to the $\star A$ ) sets up the $\forall Q$ as master
- By length - in NT keep playing one suit until you are the last one with any left
- Using trumps - play one suit until you've none left, then you can trump that suit

Remember, tricks partner wins are just as good
So you should also try and set up winners for her too, either by force, length, or using trumps

## The Opening Lead

The opening lead is the most important card Some good opening leads are shown in the table

| Top of a sequence of high cards, like $\$ \mathrm{~K}$ from 2 KQJ |
| :---: |
| The suit your partner bid |
| A singleton or doubleton (against a suit contract) |
| A trump (against a suit contract) |
| $4^{\text {th }}$ highest from a long suit (especially against NT) |

## Aces are for killing Kings

Don't waste your high cards - if you start a trick with an Ace you will only beat low cards Instead, save your high cards to beat declarer's high cards
Only start a trick with a high card if you have a block of them (like $\boldsymbol{\wedge} \mathrm{AK}$ ) or if partner has bid that suit

## Second hand low, third hand high

There are four people in each trick
In general, the first and second people play low, and the third and fourth try and win the trick That saves you wasting your high cards

## Think about all four hands

You are allowed to look at dummy!
This will help you work out what partner has, and what declarer has
It's often good to continue playing a suit your partner started, and avoid the suit declarer is playing

## Quiz

1．You are defending and about to make the opening lead ＾Ax PKQx QUT98x ※xx
（a）Against 7NT：Tricks needed $\qquad$ Lead $\qquad$
（b）Against 6NT：Tricks needed $\qquad$ Lead $\qquad$
（c）Against 3NT：Tricks needed $\qquad$ Lead $\qquad$

2．Fill in the missing words：
（a） $\qquad$ are for killing $\qquad$
（b） $\qquad$ hand low $\qquad$ hand high

3．In this example South is declarer，and leads the $\vee 2$ How many Heart tricks will declarer win in total if：
（a）West plays the $\vee \mathrm{A}$ on the $\vee 2$ ？ $\qquad$

『K54
『A76 『JT98
PQ32
（b）West playslow on the $\vee 2$ ？ $\qquad$

4．In this example South is declarer，and West leads the $\uparrow$ How many Club tricks will declarer win in total if：
（a）East plays the K on the T ？ $\qquad$
（b）East plays low on the T ？ $\qquad$

5．This is your hand $Q Q 2 \vee 7$ KQ54 Q86432
Suggest an opening lead against each contract，with a reason why
（a）Against 4a，lead $\qquad$ why $\qquad$
（b）Against 3NT，lead $\qquad$ why $\qquad$
（c）Against 4『，with partner having bid Spades during the auction
$\qquad$ why $\qquad$

（a）If East starts each Diamond trick？ $\qquad$
（b）If West starts each Diamond trick？ $\qquad$

## Use your memory

These simple strategies apply if you are declarer or defender
If you get into the habit of paying attention every hand they will become automatic

## Start of the hand

Before any cards are played, memorise your own hand Try to remember the number of cards, and the high cards
" 5 Spades to KQ, 3 Hearts to KQ, 2 small Clubs and 3 Diamonds to the Ten"


## Think in hand patterns

Everyone has 13 cards
The shape of a hand is how the 13 cards are divided between the suits

Sometimes this is given longest suits first: \&A 『KT9652 32 AK32 can be called 6421 shape Sometimes it is given in exact suit order: A $\uparrow$ KT9652 32 AK 32 can be called 1624 shape

## Watch the high cards

Remember, bridge is played with all 52 cards
Once an Ace has been played, the King is the highest, then Queen, Jack etc.

## Watch the number of each suit

There are 13 cards in each suit
You should be able to work out how a suit is distributed between the four players
Look at your hand, and at dummy, and notice when someone runs out of a suit
The most important suit to watch is the trump suit
Both declarer and defenders should always count trumps

## Remember the auction

In defence, knowing what partner has bid will help you with the opening lead Knowing what declarer bid will help you with the defence

As declarer, knowing what the defenders bid will help you to play the hand

| W | N | E | S |
| :---: | :---: | :---: | :---: |
| 1 | 1 | $3 N T$ | Pass |
| Pass | Pass |  |  |

In the example above South should remember the auction and lead a Heart (his partner's suit) As declarer East should be aware that North has lots of Hearts

## Quiz

1．Describe each shape starting with the longest suit（e．g． J 3 P 『 7653 Q43 N 43 is 5332 ）
（a）』」62 『K765 Q43 』 143 $\qquad$
（b）』AKT965 『 AK43 \＄932 $\qquad$

2．Clubs are trumps．Declarer follows suit twice in Spades then ruffs，follows threetimes in Hearts then ruffs，and follows once in Diamonds before ruffing
（a）How many Clubs did he start with？ $\qquad$ （b）Have left？ $\qquad$

3．This is your hand 4 KQ 2 『JT5 $\uparrow$ K 73 \＄9752

On the first trick your $\Delta K$ loses to the $\uparrow A$
On the second trick the $\vee$ loses to the VK and $\vee \mathrm{A}$
On the next tricks declarer plays the $\&$ ，K then $\&$ ，on which partner plays the $\%$ and $\uparrow$

Which of your cards are now masters？ $\qquad$

4．You＇re defending 4a，and your last two cards are the $\vee 5$ and the $\star A$
Declarer has just ruffed a Diamond in his hand and is about to lead for the final trick

Which of your two cards should you keep？ $\qquad$ why？ $\qquad$

5．You are West defending 4V and North is dummy（South is declarer）：
－KJ8 5
（a）The auction suggests declarer started with four Spades

How many Spades does partner（East）have？
－J 102
－J 8
\＆A J 104
－ 106
（b）The auction suggests declarer started with 12－14 points

How many points does partner have？ $\qquad$
－A643
－AK 1052
\＆ $\mathrm{Q}_{2}$
（c）You start by winning the $\diamond$ A then the $\diamond K$ Then you play another Diamond，which dummy ruffs and partner overruffs How many Diamonds did declarerstart with？ $\qquad$
6．Considerthis auction：
（a）Who is declarer，who is dummy？ $\qquad$

| W | N | E | S |
| :---: | :---: | :---: | :---: |
| $1 \boldsymbol{s}$ | Pass | $2 \boldsymbol{q}$ | Pass |
| $3 \mathbf{~ P a s s ~}$ | $3 \boldsymbol{r}$ | Pass |  |
| 4 | Pass | Pass | Pass |

（b）West bid Spades，Clubs，Hearts．Estimate how many Diamonds he has
$\qquad$ why $\qquad$

## Glossary

Auction－after the cards are dealt，a way of deciding who is declarer and what the trump suit is Bid－a bid of $2 \boldsymbol{V}$ ，for example，means your team must win eight tricks with Hearts as trumps

Contract－the winning bid．For example if the winning bid is $2 v$ that becomes the contract
Counting－keeping track of how many cards are left in a suit
Declarer－the winner of the auction，who does double work when the cards are played
Defenders－the partnership that is trying to stop declarer

Drawing trumps－when declarer plays trumps to remove the defenders＇trumps
Dummy－the partner of the declarer，who does nothing when the cards are played
Following suit－playing a card of the same suit that started the trick
Force－developing tricks with high cards，such as playing $\diamond K$ to lose to $\forall A$ so your $\diamond Q$ is master
Long suit－a suit with many cards，for example Clubs here：〔AKT 『A43 K K $\boldsymbol{\sim}$
Master－the highest card remaining in a suit．For example，after A and Kare played is master
No Trumps－a fifth suit，ranked higher than the otherfour，where nothing is trumps
Opening lead－the very first card played，by the defender on declarer＇s left
Overruff－ruff with a higher trump，e．g．if someone ruffs A with the $\vee 3$ then you beat it with $\vee 4$ Pass－the same as＇no bid＇

Points－how good is your hand？Give yourself 4 for an Ace， 3 for a King， 2 for a Queen， 1 for a Jack
Ruff－use a trump card to win a trick（trump is a noun，ruff is a verb）
Sequence－a block of high cards，like KQJ．The top of this sequence is the K
Shape－the number of cards in each suit，for example this has 5431 shape：$₫ \mathrm{AK} 752$ \＆AK $32 \geqslant 3$ AJ2

Singleton－only one card in a suit，such as the $\leqslant 3$ here：$\triangle A K 752$ 『AKQ32 $\geqslant 3$ ？ 2
Trick－a card from each player makes up a trick
Trump suit－the suit that beats all the others．If Hearts are trumps，for example， $\mathbf{v} 2$ beats the A ！

Notes

