## Basic Rules of Poker

Basic poker is played with a pack of 52 cards.
Each card has one of four ‘suits’: spades $\boldsymbol{\bullet}$, hearts $\boldsymbol{\bullet}$, clubs $\boldsymbol{*}$, and diamonds $\uparrow$. No suit is considered higher or worth more than another.

Each suit has the following thirteen cards, ranked from high to low:
Ace (A), King (K), Queen (Q), Jack (J), IO, 9, 8, 7, 6, 5, 4, 3, 2.
Aces may be treated as low in certain games.
All poker hands contain five cards. Hands are ranked as follows, from high to low:
Straight Flush 8 - IO J Q 5 cards of sequential rank, all the same suit.
Four of a Kind $7 \boldsymbol{7} \quad 7$ 4* 4 cards of the same rank.
Full House $\quad 4 * 3$ cards of one rank and 2 cards of another.
Flush $\quad 2 \star Q * 8 * 3 * 9 \star 5$ cards of the same suit.
Straight $\quad 4$ 5 5 cards of sequential rank (w/mixed suits).
Three of a Kind
2- 2 K 3 cards of one rank.
Two Pair $\quad 5^{\bullet} 5^{-} 3^{-} \quad 2$ cards of one rank and 2 cards of another.
Pair $\quad 9$ 9 9 2 cards of one rank.
High Card J $\quad 8 \quad 6 \leqslant 3$ The highest rank in the hand.
The order of cards within a hand does not matter;
a hand with the cards 6
For multiple hands with the same ranking, ties are broken as follows:
For Straight Flushes and Straights, consider the highest ranking card.
For Four and Three of a Kind, consider the rank of the matched cards.
For a Full House, the rank of the triplet of cards followed by the rank of the pair.
For a Flush, the highest ranking card, followed by the next-highest, and so on.
For Two Pair, the rank of the higher pair, followed by the rank of the lower pair, followed by the rank of the extra card.
For a Pair, the rank of the pair, followed by the highest ranking extra cards. For a High Card, the rank of the cards in the hand in descending order.

There are many ways in which hands are dealt and bet upon. One of the simplest games is known as "Five Card Draw": Each player is dealt 5 cards. Players may examine their hand; each in turn then bets on the perception that their hand will win against all others. Each player is then given a single chance to exchange up to three cards from their hand-all at once-with cards from the remaining deck. A final round of betting occurs based upon the now-final hands. The last player to bet must show his hand first. Other players may then show their (better) hand, or concede.

## Semaphore Flags

Semaphore flags are a system for conveying information at a distance by means of visual signals using pairs of hand-held flags. Each arm is pointed in one of seven directions. The position of the two flags (or arms) when in a stable position indicates an individual letter or number.


Eor 5


J or letters


For 6



O


T


Y


P


U


V


Z

attention


numbers

cancel


STANCE: Stand relaxed, with your feet parallel to the target and slightly apart.
GRIP: Keep a relaxed grip on the bow handle.
FINGERS: Position the string in the first groove of your first three fingers and slide your hand up directly under the arrow until there is no gap.

PREPARING: Raise your outstretched bow arm level with the target, maintaining some flex in your elbow so your bow arm is not completely extended. This will help give clearance to the string on release. Keeping your bow arm out stretched, raise the elbow of your drawing arm so it is at least level with your shoulder height, or slightly above. Turn your head to look directly at the target.

DRAWING THE BOW: In a smooth motion, keeping your bow arm level with the target and the elbow of the drawing arm up, draw the bow string back to the side of your face.

ANCHORING: A consistent anchor point is the key to accuracy. Draw the string fully back to your face and use the top of your hand to feel for a comfortable, repeatable position. The string should be just in front of the eye so you can look directly down the arrow shaft, and not view it at an angle.

AIMING: With the string in front of your eye you should be able to look directly down the arrow to judge your left/right alignment. Up/down alignment will only come with experience. Focus on the center of your target. Aim for $3^{-6}$ seconds.

## LOOSING: Let go!

FOLLOW THROUGH: Every thing should remain as if you were still aiming. Try to keep your head, bow arm and body in the same position as when you were aiming. Keep focusing on the target. Hold this pose approximately 2 seconds after the loose.

## United States Telephone Area Codes

| oin International Access | 317 Indiana-Central |
| :---: | :---: |
| 201 New Jersey - Northeast | 318 Louisiana-Western |
| 202 District Of Columbia | 319 Iowa-Eastern |
| 203 Connecticut | 320 Minnesota |
| 205 Alabama Birmingham/Central | 321 Florida Space Coast |
| 206 Washington - Seattle | 323 California - Los Angeles |
| 207 Maine | 325 Texas |
| 208 Idaho | 330 Ohio - Eastern |
| 209 California - Central | 331 Illinois |
| 210 Texas - San Antonio | 334 Alabama - Mobile/Lower |
| ${ }_{211}$ Coin Phone Refunds | 336 North Carolina |
| 212 New York - Manhattan | 337 Louisiana |
| 213 California - Los Angeles | 339 Massachusetts |
| 214 Texas - Dallas | 340 US Virgin Islands |
| 215 Pennsylvania - Southeast | 341 California |
| 216 Ohio-Cleveland | 343 Ontario |
| 217 Illinois - South Central | 347 New York - NYC |
| 218 Minnesota - Northern | $35^{1}$ Massachusetts |
| 219 Indiana-Northern | $35^{2}$ Florida - North |
| 224 Illinois | 360 Washington - Western |
| 225 Louisiana | 364 Kentucky |
| 226 Ontario | 361 Texas |
| 227 Maryland | 369 California |
| 228 Mississippi | 380 Ohio |
| 229 Georgia | 385 Utah |
| 231 Michigan | 386 Florida |
| 234 Ohio | 40ı Rhode Island |
| 239 Florida | 402 Nebraska - Eastern |
| 240 Maryland | 404 Georgia - Metro Atlanta |
| 248 Michigan - Oakland City | 405 Oklahoma- South \& West |
| 251 Alabama | 406 Montana |
| 252 North Carolina | 407 Florida - Greater Orlando |
| 253 Washington - Tacoma | 408 California - Central Coastal |
| 254 Texas - Ft. Worth | 409 Texas - Southeast |
| 256 Alabama - Huntsville/North | 410 Maryland - Eastern |
| 260 Indiana | 412 Pennsylvania - Pittsburgh |
| 262 Wisconsin | 413 Massachusetts - Western |
| 264 Anguilla | 414 Wisconsin - Eastern |
| 267 Pennsylvania | 45 California - San Francisco |
| 269 Michigan | 416 Ontario - City of Toronto |
| 270 Kentucky | 417 Missouri - Southwest |
| 274 Wisconsin | 418 Quebec - Northeast |
| 276 Virginia | 419 Ohio - Northwest |
| 278 Michigan | 423 Tennessee - Eastern |
| ${ }^{28}$ I Texas - Houston Area | 424 California |
| 283 Ohio | 425 Washington - Seattle East |
| 289 Ontario | 430 Texas |
| 301 Maryland - South \& West | 432 Texas |
| 302 Delaware | 434 Virginia |
| 303 Colorado - Denver \& suburban | 435 Utah |
| 304 West Virginia | $44^{\circ}$ Ohio - Northeast |
| 305 Florida - Southeast | $44^{2}$ California |
| 307 Wyoming | 443 Maryland |
| 308 Nebraska - Western | 445 Pennsylvania |
| 309 Illinois - West Central | 456 Inbound International |
| 310 California - Los Angeles | 458 Oregon |
| 312 Illinois-Chicago | 464 Illinois |
| 333 Michigan - Eastern | 469 Texas |
| 314 Missouri - Eastern | 470 Georgia |
| 315 New York - North Central | 475 Connecticut |
| 316 Kansas-Wichita area | $47^{8}$ Georgia |

479 Arkansas
480 Arizona - Phoenix East Valley
484 Pennsylvania
50I Arkansas
502 Kentucky - Western
503 Oregon - Portland
504 Louisiana - Eastern
${ }_{505}$ New Mexico
506 New Brunswick
507 Minnesota - Southern
508 Massachusetts - Eastern
509 Washington - Eastern
510 California - East Bay Area
${ }_{51}$ Texas-Southern
513 Ohio-Southwest
55 Iowa-Central
$5^{16}$ New York - Nassau County
517 Michigan - Central
$5_{18}$ New York - Northeast
520 Arizona
530 California - Northern
534 Wisconsin
540 Virginia
541 Oregon
$55^{1}$ New Jersey
557 Missouri
559 California - Central
${ }_{561}$ Florida - Greater Palm Beach
562 California - Los Angeles
563 Iowa
564 Washington
567 Ohio
570 Pennsylvania
571 Virginia
573 Missouri
574 Indiana
575 New Mexico
580 Oklahoma
$5_{5}^{8}$ New York
586 Michigan
6oI Mississippi
602 Arizona
603 New Hampshire
605 South Dakota
606 Kentucky - Eastern
607 New York - South Central
608 Wisconsin - Southwest
609 New Jersey - Southern
6го Pennsylvania
612 Minnesota - Minneapolis
$6 \mathrm{I}_{4}$ Ohio - Columbus Area
$6_{15}$ Tennessee-Middle/Western
616 Michigan - Western
$6{ }^{7} 7$ Massachusetts - Eastern
618 Illinois-Southern
$6_{19}$ California - San Diego
620 Kansas - Southern
623 Arizona - Phoenix West Valley
626 California
627 California
628 California

| 630 Illinois - Chicago suburbs | 762 Georgia | 865 Tennessee |
| :---: | :---: | :---: |
| $6_{31}$ New York - Suffolk County LI | 763 Minnesota - Minneapolis | 870 Arkansas |
| 636 Missouri | 764 California | 878 Pennsylvania |
| 641 Iowa | 765 Indiana - Outside Indianapolis | 90ı Tennessee-Western |
| 646 New York - Manhattan | 769 Mississippi | 903 Texas - Northeast |
| 650 California - West Bay Area | 770 Georgia | 904 Florida - Northeast |
| $6_{51}$ Minnesota-St. Paul | 772 Florida | 906 Michigan - Upper North |
| 659 Alabama | 773 Illinois-Chicago | 907 Alaska |
| 657 California | 774 Massachusetts | 908 New Jersey - Central |
| 660 Missouri | 775 Nevada | 909 California - Riverside |
| 661 California | 778 British Columbia | 910 North Carolina |
| 662 Mississippi | 779 Illinois | 912 Georgia - Southern |
| 667 Maryland | $7^{78}$ M Massachusetts | 913 Kansas - Northeast |
| 669 California | 785 Kansas - Northern | 914 New York - Southern |
| $6_{71}$ Guam | 786 Florida | 915 Texas-Western |
| 678 Georgia | 8oi Utah | ${ }_{916}$ California - Sacramento |
| 679 Michigan | 802 Vermont | 917 New York City |
| 681 West Virginia | 803 South Carolina | 918 Oklahoma-Northeast |
| 682 Texas | 804 Virginia - Southeast | 919 North Carolina - Eastern |
| 684 American Samoa | $85_{5}$ California - South-central | 920 Wisconsin |
| 689 Florida | 806 Texas - North Panhandle | 925 California - S.F. Bay area |
| 7or North Dakota | 807 Ontario - Northwest | 928 Arizona |
| 702 Nevada - Clark County | 808 Hawaii | 931 Tennessee |
| 703 Virginia - Northern \& Western | 8ıo Michigan - Northern | 935 California |
| 704 North Carolina - Western | 812 Indiana-Southern | 936 Texas |
| 706 Georgia - Northern | 813 Florida - Tampa area | 937 Ohio - Dayton, SW Ohio |
| 707 California - North Coastal | 814 Pennsylvania-West Central | 939 Puerto Rico |
| 708 Illinois - Northeast | 815 Illinois - Northern | 940 Texas - Ft. Worth |
| 712 Iowa-Western | 8 r 6 Missouri - Northwest | 941 Florida-Cape Coral area |
| 713 Texas-Houston | 817 Texas - North Central | 947 Michigan |
| 714 California - Orange County | 818 California - SF Valley, LA area | 949 California - Orange County |
| 75 Wisconsin - Northern | 828 North Carolina | $9^{\text {5 }}$ California |
| 716 New York - Western | 830 Texas - San Antonio | $95^{2}$ Minnesota - Minneapolis |
| 777 Pennsylvania - East Central | 831 California, Central Coastal | 954 Florida - Fort Lauderdale |
| 718 New York - NYC | 832 Texas, Houston area | 956 Texas - Laredo/Brownsville |
| 719 Colorado - South \& East | 835 Pennsylvania | 959 Connecticut |
| 720 Colorado - Denver \& suburban | 843 South Carolina | 970 Colorado - North \& West |
| 724 Pennsylvania-Western | 845 New York | $9^{971}$ Oregon |
| 727 Florida Greater St Petersburg | 847 Illinois - Chicago suburbs | 972 Texas - Dallas |
| 731 Tennessee | 848 New Jersey | 973 New Jersey - Northern |
| 732 New Jersey - Central | 850 Florida panhandle | 975 Missouri |
| 734 Michigan - Ann Arbor/Ypsilanti | 856 New Jersey - Southern | ${ }_{97} 8$ Massachusetts |
| 737 Texas | 857 Massachusetts | 979 Texas |
| 740 Ohio - Southeast | 858 California | 980 North Carolina |
| 747 California | 859 Kentucky | 984 North Carolina |
| 752 California | 860 Connecticut | 985 Louisiana |
| 754 Florida | 862 New Jersey | 989 Michigan |
| 757 Virginia | 863 Florida - South Central |  |
| 760 California - San Diego | 864 South Carolina |  |

## Radio Stations in New York State

| 88.I | WCWP | 96.3 | WXNY |
| :---: | :---: | :---: | :---: |
| 88.3 | WBGO | 96.7 | WCTZ |
| 88.7 | WRHU | 97.I | WQHT |
| 88.9 | WSIA | 97.9 | WSKQ |
| 89.I | WFDU | 98.3 | WKJY |
| 89.I | WNYU | 98.7 | WRKS |
| 89.5 | WSOU | 99.5 | WBAI |
| 89.9 | WKCR | 100.3 | WHTZ |
| 90.3 | WKRB | 100.7 | WHUD |
| 90.3 | WHCR | IOI.I | WCBS |
| 90.3 | WHPC | IOI. 9 | WRXP |
| 90.7 | WFUV | 102.7 | WWFS |
| 91.I | WFMU | 103.1 | WJUX |
| 9 I .5 | WNYE | 103.5 | WKTU |
| 92.3 | WXRK | 103.9 | WFAS |
| 92.7 | WQBU | IO4.3 | WAXQ |
| 93.I | WPAT | IO5.5 | WDHA |
| 93.5 | WVIP | 105.9 | WQXR |
| 93.9 | WNYC | 106.7 | WLTW |
| 94.7 | WFME | 107.1 | WXPK |
| 95.5 | WPLJ | 107.5 | WBLS |

## Equivalent Calendar Years

Each of the following groups of years share the same day of the week for each calendar day.

I890 1902 1913 1919 1930 I94I 1947 I958 I969 1975 I986 19972003201420252031 204220532059

1891 1903 1914 1925 1931 1942195319591970 198ı 1987 19982009201520262037 20432054

189219041932 1960 1988 20162044

I893 I899 1905 І9ІІ 192219331939 1950 196ı 1967 1978 1989 1995200620172023 20342045 2O5I

1894 1900 1906 1917 1923 193419451951 1962 1973197919902001200720182029 203520462057

I895 190ı 1907 I9I8 192919351946195719631974198519912002201320192030 2041 20472058

I896 I908 1936 1964 199220202048
1897 190919151926193719431954196519711982199319992010202120272038 20492055
 2050

1912 1940 1968 199620242052
191619441972200020282056
192019481976200420322060
$1924195^{2}$ 1980 20082036
19281956198420122040

How to Tie a Necktie
Double Windsor
suitable for wide-spread shirt collars

6.


Double Four-in-Hand
long and straight for a standard collar


