Yaku

All Yaku are cumulative. Many automatically include others.

For Particular Melds

- Two Identical Chi (1) Two Chi of the same suit and numbers. You can get this twice.
- Three Colour Straight (2) Three Chi of the same numbers, one in each suit.
- Straight Through (2) Three Chi 1-2-3, 4-5-6, and 7-8-9 in the same suit.
- Bonus Meld (1) Each Pon/Kan of any dragon, the prevailing wind, or the player's own wind. Can be claimed multiple times.
- Little Three Dragons (2) Pon/Kan of two dragons, and a pair of the third.
- Three Concealed Pon/Kan (2)
- Three Colour Triple (2) Three Pon of the same number, one in each suit.
- Three Kan (2)

For Overall Hand Patterns

- Seven Pairs Hand (2)
- No Honours or Terminals (1) Any hand consisting solely of 2-8's.
- One Suit and Honours (2) Any hand where all the tiles are honours or are within a single suit.
- One Suit (2) Any hand where all the tiles are in a single suit.
- No Points (1) A standard hand with no Pon/Kan and no bonus pair ('Pinfu').
- No Chi (2) A standard hand with no Chi.
- Honour or Terminal in each Set (2) A standard hand where each Pon/Kan/Pair is of an honour or terminal, and each Chi contains a terminal (i.e. 1-2-3 or 7-8-9).
- **Terminal in each Set (1)** A standard hand where each Pon/Kan/Pair is of a terminal, and each Chi contains a terminal (i.e. 1-2-3 or 7-8-9).
- 'Hon-Rou-Tou' / All Honours or Terminals (2)

For Conditions on Going Out

- Riichi (1) A closed hand that has declared 'Ready'.
- One-Shot (1) A Riichi completed with the very next tile acquired.
- Tsumo (1) A closed hand completed from the wall.
- Bottom of the Sea (1) Going out by picking the last tile from the live wall.
- **Bottom of the River (1)** Going out by claiming the tile discarded by the player who picked the last tile from the live wall.
- Kan Pick (1) Going out with the extra tile you pick from the dead wall after forming a Kan. The tile is counted as if drawn from the wall for all purposes.
- Robbing a Kan (1) Going out by calling for a tile in a declared Kan.