Shuffle the cards and deal them out to start a new hand.

Each hand has different "contracts," or situations to avoid:
1st hand: Tricks. 1 trick = 5 points
The tricks won are set aside face down, in separate piles.
The hand ends when all the cards have been played.

2nd hand: Vowels. 1 vowel $=10$ points
Nothing else counts. The tricks are set aside face down, except for the vowel cards, which are displayed face up so everyone knows how many vowels remain to be played.
The hand ends once all 12 vowels have been captured.

3rd hand: Ms and Ns. Each M or N card = 20 points Nothing else counts. The tricks are set aside face down, except for the 2 M and 2 N cards, which are displayed face up so everyone knows how many remain to be played.
The hand is over once the 4 pink and blue $M$ and N cards have been captured.

4th hand: Blue H . The blue $\mathrm{H}=90$ points!
Nothing else counts. The tricks are set aside face down until the blue H is captured.
The hand ends immediately!
5th hand: AVOID EVERYTHING: the tricks, the vowels, the Ms and Ns, and the blue H !
Since EVERYTHING counts, the cards won must be displayed clearly: the tricks are placed face down in distinct piles, with the vowels, Ms and Ns, and blue H sticking out of the piles, face up.
This hand ends once all the cards have been played.
EVERYTHING that has been won is worth points!!
1 trick = 5 points; 1 vowel $=10$ points; $M$ or $N=20$ points; blue $\mathrm{H}=90$ points!

Once all 5 hands have been played, add up all the points from each hand.

THE WINNER is the one with the lowest score.

